

Pathways to Adulthood: A Three-Generation Urban Study, 1960–1994: [Baltimore, Maryland]

Codebook for the First-Generation Mothers Data

Janet B. Hardy and Sam Shapiro

ICPSR 2420

PATHWAYS TO ADULTHOOD: A THREE-GENERATION URBAN STUDY, 1960-1994: [BALTIMORE, MARYLAND]

(ICPSR 2420)

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DATA COLLECTION DESCRIPTION

Janet B. Hardy and Sam Shapiro

PATHWAYS TO ADULTHOOD: A THREE-GENERATION URBAN STUDY, 1960-1994: [BALTIMORE, MARYLAND] (ICPSR 2420)

SUMMARY: This collection incorporates both prospective retrospective data on three generations of families initially living in inner-city Baltimore, Maryland. The prospective data were selected from data collected as part of the Johns Hopkins Collaborative Perinatal Study (JHCPS), a survey of pregnant women seeking prenatal care and delivery at John Hopkins Hospital during 1960-1964. JHCPS studied these women (the first-generation mothers, abbreviated as G1) and the children born to them during 1960-1965 (the second-generation children, abbreviated as G2) until the children were 8 years old. The retrospective data come from a follow-up study, conducted in 1992-1994, of G1, G2, and the children born to G2 (the third-generation children, abbreviated as G3). Data from JHCPS on G1 include obstetrical and reproductive history at registration for prenatal care, sociological/family history variables at or around delivery of G2, observations of mother with child when G2 was 4 months old and 8 months old, and family history, demographic, and sociological variables when G2 was 7. For G2, the data from JHCPS include delivery room observations at birth; pediatric examination data at age 4 months; developmental evaluation data at age 8 months; pediatricneurological examination data at age 12 months; language, hearing, and speech evaluation summary data at age 36 months; psychological, behavior profile, physical growth, and other tests at age 48 psychological, motor, behavior, neurological, vision, months; physical, and other tests at age 7-1/2 years; and language, hearing, and speech evaluations, physical growth, interval medical history, and other tests at age 8 years. Retrospective data from follow-up study on G1 include variables on education, employment, family composition, health and health care usage, housing conditions, income and income sources, marital status, partnerships and changes, neighborhood characteristics registration to JHCPS and current, and reproductive history. For G2, data from the follow-up include information on aspirations, education, schooling, employment, family composition, health and health care usage, housing conditions, income and income sources, legal problems, living arrangements, marriage, partnership and changes, neighborhood characteristics at birth, at ages 11/12 and 16/17, and current, reproductive history, social relationships, smoking, and substance abuse. Data for the assessed thirdgeneration children, i.e., G3s who were 7-8 years old during the follow-up period, include information on cognitive development,

academic achievement and behavior, prenatal care, health, day care, and parental aspirations.

UNIVERSE: Pregnant women seeking prenatal care and delivery at Johns Hopkins Hospital during 1960-1964, their children, and their children's children.

SAMPLING: Gls were selected for JHCPS on the basis of the last digit of their hospital history number at John Hopkins Hospital, which was assigned from a central hospital file at the point of first patient contact. The sample size was increased from approximately 30 percent of prenatal clinic registrants in 1960 until it reached about 70 percent in 1963 and 100 percent in 1964. G2: Children born to Gls during 1960-1965 who completed the 7-and/or 8-year-old assessments of the JHCPS. At the time of the follow-up, G2s were between 27-33 years old. Assessed G3: Children born to G2s who were 7-8 years old during the follow-up period, 1992-1994.

NOTE: (1) The descriptions of some Census variables in the codebook are incomplete. (2) The documentation for each data file in this study comprises a Portable Document Format (PDF) codebook, a data map in ASCII text format, and a PDF appendix file containing SPSS display dictionary output. The PDF file format was developed by Adobe Systems Incorporated and can be accessed using PDF reader software, such as the Adobe Acrobat Reader. Information on how to obtain a copy of the Acrobat Reader is provided through the ICPSR Website on the Internet.

RESTRICTIONS: To preserve respondent privacy, certain identifying variables are restricted from general dissemination. Aggregations of this information for statistical purposes that preserve the anonymity of individual respondents can be obtained from ICPSR in accordance with existing servicing policies.

EXTENT OF COLLECTION: 3 data files + machine-readable documentation (text and PDF) + SPSS data definition statements

EXTENT OF PROCESSING: CONCHK.PR/ UNDOCCHK.PR/ MDATA.PR/ FREQ.PR/ DDEF.ICPSR/ REFORM.DATA/ REFORM.DOC/ SCAN

DATA FORMAT: Logical Record Length with SPSS data definition statements and SPSS export files

Part 1: First-Generation

Mothers Data

File Structure: rectangular

Cases: 2,306 Variables: 1,082 Record Length: 3,053 Records Per Case: 1

Part 3: Assessed Third-Generation Children Data File Structure: rectangular

Cases: 203 Variables: 471 Record Length: 922 Records Per Case: 1 Part 2: Second-Generation Children Data File Structure: rectangular

Cases: 2,694
Variables: 3,991
Record Length: 8,689
Records Per Case: 1

RELATED PUBLICATION:

Hardy, J.B., et al. "Self-Sufficiency at Ages 27 to 33 Years: Factors Present Between Birth and 18 Years That Predict Educational Attainment Among Children Born to Inner-City Families." PEDIATRICS 99 (1) (1997), 80-87.

ICPSR Processing Note

- The principal investigators supplied the First-Generation Mothers Data to ICPSR as a SPSS export file. From this original file, ICPSR generated the LRECL data file, data map, SPSS data definition statements, and SPSS display dictionary output.
- 2. For reasons of confidentiality, the following variables in the First-Generation Mothers Data have been blanked in the LRECL data file and set to the system missing value in the SPSS export file:

```
DOBMM, DOBDD, G1C2EMM, G1 D4MM, G1E3A1MM,
G1E3A1DD, G1E6A1MM, G1E6A1DD, G1E3A2MM,
G1E3A2DD, G1E6A2MM, G1E6A2DD, G1E3A3MM,
G1E3A3DD, G1E6A3MM, G1E6A3DD, G1E3A4MM,
G1E3A4DD, G1E6A4MM, G1E6A4DD, G1E3A5MM,
G1E3A5DD, G1E6A5MM, G1E6A5DD, G1E3A6MM,
G1E3A6DD, G1E6A6MM, G1E6A6DD, G1E3A7MM,
G1E3A7DD, G1E6A7MM, G1E6A7DD, G1E3A8MM,
G1E3A8DD, G1E6A8MM, G1E6A8DD, G1E3A9MM,
G1E3A9DD, G1E6A9MM, G1E6A9DD, G1E310MM,
G1E310DD, G1E610MM, G1E610DD, G1E311MM,
G1E311DD, G1E611MM, G1E611DD, G1E312MM,
G1E312DD, G1E612MM, G1E612DD, G1E313MM,
G1E313DD, G1E613MM, G1E613DD, G1E314MM,
G1E314DD, G1E614MM, G1E614DD, G1E315MM,
G1E315DD, G1E615MM, G1E615DD, G1E316MM,
G1E316DD, G1E616MM, G1E616DD, G1E317MM,
G1E317DD, G1E617MM, G1E617DD, G1E318MM,
G1E318DD, G1E618MM, G1E618DD, G1E319MM,
G1E319DD, G1E619MM, G1E619DD, G1E320MM,
G1E320DD, G1E620MM, G1E620DD, G1_G4CMM,
G2_U4FMM, G2_U4FDD, CPS_1, CPS_2, CT90_1,
CT90_2
```

3. Originally supplied as WordPerfect files by the principal investigators, the frequencies in this codebook were converted to Portable Document Format (PDF) by ICPSR. Since the conversion to PDF did not retain the pagination of the WordPerfect files, the original layout of the frequency tables was not preserved in this volume.

The Johns Hopkins Medical Institutions

Pathways to Adulthood:

<u>A Three Generation Urban Study</u>

<u>User's Manual</u>

August 1997



The First Generation Mothers

THE JOHNS HOPKINS MEDICAL INSTITUTIONS PUBLIC USE DATA SET

PATHWAYS TO ADULTHOOD: A THREE GENERATION URBAN STUDY

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The assistance of Shelby Roth, Administrative Assistant to the Pathways Study and Records Supervisor in the Johns Hopkins Collaborative Perinatal Study, is gratefully acknowledged.

Acknowledgments

The Pathways Study could not have proceeded without the help and commitment of many people. We wish to express our deep appreciation to them all. Among the greatest contributions were those of the mothers and their daughters and sons enrolled in both the Johns Hopkins Collaborative Perinatal Study and followed in the Pathways to Adulthood Study, and their grandchildren. They gave very generously of their time to answer our seemingly endless questions and submitted graciously to lengthy tests of physical, cognitive and behavioral function. They have our special thanks.

The Pathways to Adulthood Study was made possible by generous financial support from the William T. Grant and Robert Wood Johnson Foundations and technical support from the Johns Hopkins Population Center. We are deeply grateful.

Several of the investigators have been privileged to work with this study since its early years in Baltimore or elsewhere. Others, with different backgrounds and disciplines joined in the creation of the Pathways to Adulthood Study to assist in completing the work which extended over a period of thirty-five years.

We would like to thank our subcontractors at Survey Research Associates/Batelle for the splendid work done in tracing, contacting and interviewing Pathways subjects and in data handling and providing data tapes for our use. The work progressed smoothly and successfully.

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We acknowledge, with gratitude, the interest and help accorded to the study by members of the School of Medicine's Joint Committee on Clinical Investigation, particularly by Dr. Thomas Hendrix, Chairman. Their interest and understanding of our particular problems with respect to informed consent and the archiving of data, and their flexibility in identifying solutions are deeply appreciated.

OVERVIEW

This manual has been created to assist the user of the public release version of the Pathways to Adulthood data set. All identifying information has been removed from the public release data set to assure the confidentiality of study participants.

Definitions

The Pathways to Adulthood study focused on three generations of inner-city families. All prospective and retrospective data have been organized by generation into three data files as described below. There is some duplication of essential data in each file so that each may be used alone.

First Generation Mothers (abbreviated G1):

The G1 file contains data on the first generation mothers who registered for prenatal care at Johns Hopkins Hospital between January 1, 1960 and December 31, 1964. Of the 2,307 eligible for follow-up, 1,552 completed interviews (77.9% response rate of known outcome and 67.3% of full interview; see page 21). All but 5% of follow-up interviews were conducted with the first generation mother. The remaining 5% were conducted with whoever raised her surviving child from age 8 to 18 including: grandmothers (1.5%); step-, foster- or adoptive parents (1.9%); biological fathers (0.8%); and, other relatives (0.7%). Fourteen percent of G1s had more than one child enrolled in the study.

Second Generation Children (abbreviated G2):

To qualify for the Pathways Follow-up study, second generation children (G2s) had to have been born between 1960 and 1965 and completed the 7 and/or 8 year assessments of the Johns Hopkins Collaborative Perinatal Study. Of the 2,694 G2s eligible for follow-up, 1,758 completed interviews (71.4% response rate of known outcome and 65.3% of full interview; see page 21). An additional 71 'absent' interviews were completed by relatives (absent interviews are shorter and are not included in the response rate). At the time of the follow-up (1992-1994), G2s were between 27-33 years old.

Assessed Third Generation Children (abbreviated G3A):

To qualify for this substudy, third generation children (G3s) had to be between 7 and 8 ½ years old at any time during the follow-up period (1992-1994). Of the approximately 2,300 G3s, 252 were eligible for the substudy and 203 completed the assessment (response rate 80.6%).

Data Components

The Pathways to Adulthood public release data sets incorporate both prospective and retrospective data collected from two separate sources. The prospective data was selected from the data collected as part of the Johns Hopkins Collaborative Perinatal Study (JHCPS); the retrospective data come from a follow-up study on a subsample of the JHCPS conducted approximately twenty-five years after the JHCPS ended. For a detailed description of the JHCPS and Pathways Follow-Up, please see the *Data Description* section.

1. Johns Hopkins Collaborative Perinatal Study (abbreviated JHCPS)

The Johns Hopkins Collaborative Perinatal Study, part of the National Collaborative Perinatal Project (CPP) of the NINDS, contains prospective data on first generation mothers and their second generation children until the children were 8 years old.

Data available from the JHCPS on the first generation mother (G1) in the Pathways public release data sets include:

At registration for prenatal care:
At or around delivery of G2:
When G2 Age 4 Months:
When G2 Age 8 Months:
When G2 Age 7 Years:
Obstetrical and Reproductive History
Socioeconomic/Family History Interview
Observations of Mother with Child
Observations of Mother with Child
Family History, Demographic and
Socioeconomic Interviews

Data available from the JHCPS on each second generation child (G2) in the Pathways public release data sets include:

As Neonate: Apgar scores, Nursery Course Summary - Neonate,

Pediatric Abnormalities

At Age 8 Months: Developmental Evaluation, Bayley Scales of Mental &

Motor Development, Behavior Profile and other tests

At Age 12 Months: Pediatric-Neurological Examination, Summary-

Abnormalities through 1 Year; Interval Medical History

At Age 36 Months: Language, Hearing & Speech Evaluation Summary data

from the 3 year assessment

At Age 48 Months: Psychological Test Battery (Stanford-Binet IQ), Behavior

Profile, Physical Growth & Interval Medical History & other

tests

At Age 7 ½ Years: Psychological Test Battery (Wechsler Intelligence Scales,

Wide Range Achievement Tests), Bender-Gestalt Motor

Visual Perception, Behavior Profile, Neurological/ General Pediatric Evaluation, Vision Screening, Physical Growth &

other tests

At Age 8 Years: Language (oral and written), Hearing and Speech

Evaluations, Physical Growth, Interval Medical History &

other tests

The CPP forms, manuals and procedures were used throughout the JHCPS.

PLEASE NOTE: We are not providing the information necessary to link the public release data sets to the CPP data set prepared by the Perinatal Research Branch of the National Institute of Neurologic and Communication Disorders and Stroke for Johns Hopkins. The primary reason is to preserve confidentiality. The potential exists for the identification of individuals through the combination of data from the two data sets. The second reason is that the data base for the JHCPS was incomplete in some areas. From the original paper records, we retrieved missing information and coded items considered relevant for the Pathways study that were not included as part of the data archived in the public use Collaborative Perinatal Project data set.

2. Pathways to Adulthood Follow-Up

After approximately 25 years with no contact, Pathways Investigators revisited families followed in the JHCPS. The retrospective data in the public release data sets come from separate interviews conducted with the G1 mothers and their G2 daughters and sons in this follow-up study.

Retrospective data on each G1 includes:

Education

Employment

Family composition

Health and health care usage

Housing conditions

Income and Income Sources

Marriage, Partnerships and Changes

Neighborhood characteristics at registration and current (1960 and 1990

Census)

Reproductive history

Retrospective data on each G2 includes:

Aspirations

Education, Schooling

Employment

Family composition

Health (physical and mental) and health care usage
Housing conditions
Income and Sources
Legal problems, regarding antisocial behavior
Living arrangements
Marriage, Partnerships and Changes
Neighborhood characteristics at birth, 11/12, 16/17 years and current
(1960-1990 Census and Interview data)
Reproductive history
Social relationships
Smoking and Substance abuse

In addition, the G1s provided information to complement and verify the information provided by the G2s on their interviews as well as information on all their other children. The G2s provided information on all their third generation children (G3s).

The Pathways follow-up consisted of the following components:

1. G1 Questionnaire: The G1 interview consisted of a 27-page, standard

format questionnaire. The primary purposes of the G1 interview were to: locate the G2; determine the G1's and G2's current status; define family relationships; learn about the G2's childhood and adolescent behavior, academic achievements and/or problems and bridge the information gap from the end of the JHCPS follow-up to the Pathways interview.

2. G2 Questionnaire:

Each G2 completed a 67-page, standard format questionnaire as part of the Pathways follow-up. The questionnaire covered the entire period from the 8 year exam to the interview including: events during adolescence and early adulthood that affect later outcomes; young adulthood characteristics and outcomes; and descriptive information on the third generation children (G3s) including prenatal care, birth, health status, child care, academic performance and childhood and adolescent behavior.

Both the G1 and G2 questionnaires incorporated questions from other related surveys (see Table 1). Abbreviations of these surveys are located in the left hand margin of the G1 and G2 questionnaires included in the

codebook. Any question marked *PA* or left blank was created exclusively for the Pathways follow-up. For the most part, interview questions appear the same as in the original studies so that responses can be compared across studies. In some instances, however, the wording of the question has been changed to facilitate understanding among the Pathways participants by more closely matching their colloquial language.

Table 1

Abbreviatio n	Study Name*
BHS	Baltimore Homeless Study
CAGE	Cage Screening Test for Alcoholism
CBCL	Child Behavior Checklist
CPS	Current Population Survey
D/T	Delighted/Terrible Scale
DIS	Diagnostic Interview Schedule
ECA	Epidemiologic Catchment Area Project: Eastern Baltimore
	Mental Health Survey
HIS	Health Interview Survey
HIS/m	Health Interview Survey - question has been modified
md/HIS	Maryland Health Insurance Survey
NHANES	National Health and Nutrition Examination Survey
NMCUES	National Medical Care Utilization and Expenditure Survey
NMCES	National Medical Care Expenditures Survey
NSDA	National Survey on Drug Abuse
NSDA/m	National Survey on Drug Abuse - question has been modified
NLSY	National Longitudinal Survey of Youth
NLSY-CS	NLSY - Child Supplement
NLSY/m	NLSY - question has been modified
NSBA	National Survey of Black Americans
NSBA/m	NSBA - question has been modified
NSFH	National Survey of Family Health
PA	created for Pathways to Adulthood
Rand	Rand Social Health Battery
SN-RWJ	National Evaluation of the Robert Wood Johnson Program on
	Chronic Mental Illness: Housing Survey
WW	William Wilson see <u>The Truly Disadvantaged</u> (1987)
Wilson	
Widom	Widom's modification of Family Conflict Resolution Scale
Woodlawn	Woodlawn Study in Chicago, IL

^{*} References available in Appendix C

Life History Calendar:

In addition to the standard questionnaire, each G2 completed a life history calendar. The life history calendar facilitated recall of five, adult transition events: schooling, marital status, living arrangements (including cohabitation), fertility and employment (full- and part-time). In addition, the calendar recorded welfare utilization. The calendar enabled changes in status to be reported <u>by quarter</u> from age 8 to 27-33.

4. Absent G2 Interview:

An Absent G2 Interview, a condensed version of the G2 interview, was conducted with the G1 or other relative if the G2 was not able to be interviewed (e.g. G2's whereabouts unknown; G2 in the military overseas, etc.). The 71 "Absent G2s" remained separate from the G2s who completed interviews.

Census Data:

United States Census data from 1960, 1970, 1980 and 1990 supplemented the information available from the G1 and G2 interviews on the G1s' neighborhoods at registration and at the time of the follow-up and the G2s' neighborhoods at birth, age 11 to 12, age 16 to 17 and at the time of the follow-up.

6. Death Certificates:

Records of non-located and known to be deceased G1s and G2s were matched with death certificate files from the Maryland State Department of Health (excepting for 1988 when records were unavailable) to supplement available data. In addition, a search of the National Death Register was conducted on the non-located G2s. Four were identified as likely dead, 12 were identified as possibly dead. This information has been reflected in the G2 Data Set.

7. Assessed G3:

The G3 assessment consisted of a battery of standard examinations of cognitive development, academic achievement and behavior, similar to the ones completed by the G2s when they were between 7 to 8 years old. In addition to these test results, data are available on the assessed G3's prenatal care, health and development, behavior, day care, academic achievement, school(s) and parental aspirations.

DATA DESCRIPTION

The Johns Hopkins Collaborative Perinatal Study

The Pathways Study had its genesis in the Johns Hopkins Collaborative Perinatal Study (JHCPS), a component of the National Collaborative Perinatal Project (CPP) of the National Institute of Neurological and Communicative Disorders and Stroke (NINCDS). Johns Hopkins was one of ten university medical centers located across the United States participating in the CPP.

The CPP was a multidisciplinary, prospective investigation in which data were collected over a 15 year period from 50,000 to 60,000 pregnant women enrolled (January 1, 1959 to December 31, 1965) at the time of their first visit for prenatal care. The women and their surviving children were followed until the children reached seven or eight years of age (depending on the participating institution, eight years in the JHCPS).

CPP Objectives

The objectives of the CPP were the identification of factors associated with perinatal, infant and later child mortality and the continuum of reproductive wastage represented by preterm delivery, low birthweight, congenital malformation and the spectrum of neurological and cognitive disorders thought to be related to perinatal adversity. These include: overt neurological problems, such as cerebral palsy and congenital malformations; neurosensory defects associated with vision and hearing; cognitive defects spanning the range from mental retardation to specific disorders of learning, attention or activity. The CPP was a study designed to examine associations between antecedent characteristics and events and later outcomes. It, like the Pathways study, was not an epidemiological investigation to establish population prevalences of various conditions. In fact, the focus on non-representative, high risk obstetrical populations precluded such studies of prevalence.

CPP Sample Selection

The study population enrolled at each participating institution included either all available prenatal patients living within a defined geographic area or women randomly selected from those available in each prenatal clinic. As a result, all women had at least one prenatal visit. In most institutions, only public ward patients were included.

CPP Methodology, Data Collection and Handling

The methodology for the Collaborative Perinatal Project was developed by a number of small committees of experts in the relevant areas, coordinated by senior staff members in the Perinatal Research Branch of the NINCDS. For example, obstetricians from the various participating institutions aided by outside consultants, including neonatologists, planned the methodology for the observations made during pregnancy, labor and delivery and the post-partum period. Similarly, pediatricians and pediatric neurologists planned the data collection during the neonatal period, when the children were four and twelve months and between seven and eight years (targeted for seven and a half in the JHCPS). Child psychologists, assisted by consultants, planned the developmental assessments of the children made at 8 months, 48 months and seven years. Audiologists, speech pathologists and language experts designed the special assessments used at 36 months and 8 years. Members of these working groups participated in the design of data collection instruments, data forms and accompanying manuals. Inter-institutional reliability was monitored over time by means of regularly scheduled exercises, coordinated by PRB staff, involving visitation between institutions for tests of inter-observer reliability.

The methodology and instruments used for data collection and handling in the JHCPS were those of CPP. Data for each of the scheduled examinations and interviews were collected on detailed, structured, precoded forms according to specific instructions provided in the accompanying manual. Each form (excepting for the 8 year Speech, Language and Hearing) provided for a structured summary, coded normal, suspect and abnormal. The personnel making the observations were professionals with special training in the relevant, testing area. Staff at all levels were carefully trained and monitored.

All data collection forms were checked for completeness and consistency within a few days of data collection, by an unbiased colleague and by a records editor. They provided feedback to the person who collected the data, in order to resolve incompleteness, inconsistency or other identified problems. This oversight encouraged adherence to protocol. Completed forms were then sent to the PRB for a second review (with institutional feedback), coding and computer storage.

Maintaining the study sample was a major issue for each institution. Sample maintenance staff were employed to assure adherence to the schedule of appointments for the various follow-up examinations and interviews. Many techniques, varying by institution, were used to trace, motivate and achieve compliance by participants. In the JHCPS, successful follow-up varied between 90% during the first years to 85% at age 4 and 88% at ages 7 and 8. Overall, 76% of all surviving children had all follow-up examinations.

JHCPS Study Sample

The JHCPS sample consisted of pregnant women seeking prenatal care and delivery at the Johns Hopkins Hospital. They were selected on the basis of the last digit of their hospital history number. This number was assigned from a central hospital file at point of first patient contact, often many years earlier. The proportion of prenatal clinic registrants enrolled was increased by adding to the number of terminal digits selected from approximately 30% in 1960 until it reached about 70% in 1963 and 100% in 1964, the last year of enrollment. There were virtually no refusals of participation. Table 1 provides the follow-up performance of the second generation children by year of birth and Table 2 gives the final status of the JHCPS sample.

Of the approximately 4,000 mothers enrolled in the JHCPS, 77% were black, 22% were white and less than 1% were from other racial groups. They were generally poor. Their educational level was very low. Seventy percent of the black women and 85% of the white women were married at the birth of their study child. At registration, nearly all the women lived in inner-city Baltimore, predominantly in East Baltimore, among Baltimore's poorest neighborhoods.

In the early 1960's, Baltimore's poor neighborhoods were relatively stable and the crime rate was relatively low. Most of the families were large by today's standards and extended families were commonplace. White families tended to live in enclaves within the predominantly black census tracts but their children attended the same public or parochial schools. Housing, for the most part, consisted of small, old row houses. There were a limited number of garden-type, low-rise housing projects built during World War II and some post-war high rise projects. With few exceptions, there was little open space or play areas for children except the street. Low-level jobs in defense plants, shipyards and other heavy industrial plants provided the main source of employment for the males. Women, for the most part, were employed in domestic, housekeeping and clerical positions. Most of the study families received their medical care in the clinics of the Johns Hopkins Hospital and the child health clinics of the Baltimore City Health Department.

CPP Results

A number of books and many journal articles have originated from the large multidisciplinary data based in the CPP. Several of these volumes describing segments of the data relative to the JHCPS are listed in the bibliography.

TABLE 1

Johns Hopkins Collaborative Perinatal Study Total Sample
Follow-Up Performance: Protocol Examinations Completed by Year of Birth

	YEAR OF BIRTH							
EXAMINATION INTERVALS	1959/60	1961	1962	1963	1964	1965	TOTAL	%
4 Month Pediatric Examination	688	459	517	614	956	367	3601	93.2
8 Month Psychologic Examination	681	451	506	604	943	360	3545	91.5
1 Year Neurologic Examination	665	442	516	608	928	361	3520	90.5
3 Year Speech, Language & Hearing	590	415	493	584	886	336	3304	85.3*
4 Year Psychologic Examination	615	411	492	576	895	342	3331	86.0*
7 Year Psychologic Examination	673	442	505	595	908	338	3461	89.3
7 Year Neurologic Examination	668	436	495	591	900	333	3423	88.4
8 Year Speech, Language & Hearing	664	431	489	588	895	333	3400	87.8

^{*} These examinations were delayed in their development; some early subjects were missed.

TABLE 2

Final Status of Second Generation Children Followed in the Johns Hopkins Collaborative Perinatal Study

	TOTAL	%
Total Sample	4025	100.0
Died - Neonatal Period	122	3.0
Died - Before 4 Month Exam	30	0.7
Eligible for Final 8 Year Exam	3873	96.2
Died - After 4 Month Exam	35	0.9
Refused	115	2.9
Adopted - Unable to Follow-up	11	0.3
Moved out of Area	210	5.2
Transferred to other CPP Site	12	0.3
Not Examined at 8 Years	58	1.7
Whereabouts Unknown	32	0.9

The Pathways to Adulthood Follow-Up Study

The JHCPS population and data base including copies of the CPP archived computer tapes, the voluminous paper records and tracing files for each subject, provided the foundation for the development of the Pathways to Adulthood follow-up study. The study includes members from three generations in families initially living in inner-city Baltimore, Maryland, most in close proximity to the Johns Hopkins Hospital. The Johns Hopkins Hospital is both a university teaching hospital and a community hospital with admission policies that favor the provision of care to high risk patients, particularly those from the community.

Pathways Objectives

The specific aims of the Pathways Study were to:

- Identify pathways to adulthood, characterized by a spectrum of outcomes from the attainment of competence and self-sufficiency in several domains of every day living, to vulnerability and failure to be self-sufficient in one or more areas;
- 2. Investigate biological/health and family/environmental factors and their inter-relationships, present during four time periods that predict adult outcome: Infancy (birth and infancy to one year); Preschool (1-5 years); Early school age (5-8 years); and, Preteen and Adolescence (9-17 years). Emphasis was placed on the identification of protective factors that predict a favorable outcome in this population of poor, socially disadvantaged children, which is vulnerable to failure due to family economic dependency, incapacitating illness or accidents, substance abuse, criminal behavior, or adolescent childbearing;
- 3. Determine the influence of G2s' adult status on the development of their G3 children;
- 4. Examine in detail the development (physical, cognitive and behavioral) of children in two successive generations (the G2s and G3s) at age 7 to 8;
- 5. Examine patterns of fertility in two successive generations.

Pathways Design

An intergenerational life-course model, extending from the first generation mother's (G1) pregnancy to the second generation child's (G2) follow-up interview at age 27-33, was employed to identify biological/health and family/environmental factors that influenced the developmental trajectory of the G2.

Pathways Sample Selection

Selection of the subsample for follow-up in the Pathways to Adulthood study required that: the first generation mother (G1) entered prenatal care after January 1, 1960; and the second generation child (G2) had received the seven and/or eight year assessments. Of the 4,025 children followed in the JHCPS, 427 (11.1%) were born in 1959; 404 (10.5%) did not receive either the seven or eight year assessments (see Table 2). In addition, 60 mother/child dyads, randomly selected for the pilot study were also dropped.

In order to avoid biases inherent in the original JHCPS enrollment which extended from January 1960 through December 1964 and the effect on G2 age at interview, the 2,940 G2s and their families were randomly assigned to one of five replicates (A-E). Interviewing began with replicate A. Once in the field, it became apparent that the sample size would have to be reduced due to budgetary constraints. As a result, replicate E was dropped. Thus, the final sample for the Pathways follow-up study included 2,694 G2 children and their 2,306 G1 mothers. Interviewing proceeded through replicate D with approximately equal percentages of success in each replicate.

Table 3

Pathways to Adulthood Sample Selection	TOTAL	%
Total JHCPS Sample	4025	100.0
Died - during neonatal period	122	3.0
Died before 4 Month Exam	30	0.7
Died after 4 Month Exam	35	0.9
Followed in CPS	3838	100.0
Born in 1959	427	11.1
Did NOT Complete 7 or 8 Year Exams	404	10.5
Eligible for Pathways to Adulthood	3007	100.0
Pilot Study	60	2.0
Conflict of Interest*	7	0.2
Replicate "E"	247	8.2
Final Eligible Sample	2694	

^{*} Eliminated due to special circumstances

Pathways Data Methodology, Data Collection and Handling

During the first four months of the follow-up study, investigators developed and pretested the interview instruments. Training manuals for interviewers were also designed, along with question-by-question specifications. The initial fielded version of the interviews was significantly shortened after 4 weeks in the field in order to keep within the budgeted interviewing lengths for the G-1 and G-2 instruments. The abstraction of tracing information on the respondents from the original CPS records was also begun; all abstracting was completed within the first four months of the field effort.

A variety of sources and methods were used to trace the respondents. These included: next-of-kin information abstracted from the JHCPS study records; Johns Hopkins Hospital patient ID files; telephone and criss-cross directories; electronic searches of the TransUnion credit records, Maryland Division of Motor Vehicle records, Maryland criminal justice records; voter registration files and field contacts. Table 4 lists the sources in the order they were utilized and the success of each method for locating G1s and G2s.

Table 4

Tracing Source Leading to Locate or Deceased Status	G1 (n=1993)	G2 (n=2152)
CPS Records, Next-of-Kin	49.8%	48.0%
JHU Hospital Records	25.0	25.9
TransUnion Credit Records	8.2	7.2
Telephone Directory/Assistance	6.1	6.5
Department of Motor Vehicles	5.6	5.9
Criss-Cross Directory	2.6	2.6
Criminal Justice Information System	2.0	3.3
Field Contact	0.7	0.6

Three, one-week interviewer training sessions were conducted during the course of the follow-up: August 1992, January 1993 and July 1993. In total, 27 interviewers were trained; on average, 15 worked on the study at any given time. There was surprisingly little turnover. In order to assure confidentiality and objectivity, respondents were assigned to interviewers so that an interviewer did not contact members of the same family. Interviews were only conducted with the respondent's informed consent and without knowledge of prior data.

Overall, 70% of interviews were conducted face-to-face and 30% were conducted over the telephone. Telephone interviews were successfully used to interview respondents: who lived out of the area--California, Alaska, etc., or in a particularly dangerous area; when the respondent would only do an interview over the phone or when a telephone interview was the only way of completing an interview, e.g. respondent had several no-

shows, was difficult to contact etc..

G-1 Interviews were conducted with the birth mother in 95 percent of all cases. The remaining five percent were conducted with whomever took care of the G2 from age 8 to 18 including grandmothers (1.5%), step-, foster-, or adoptive parents (1.9%), fathers (0.8%) and other relatives (0.7%). On average, G1s completed the interview in 36 minutes. An average of 5.4 contacts was made in order to complete an interview with the G1. The G2 interview took, on average, 100 minutes to complete (1.6 hours). Due to the length of the interview, respondents were given a \$25 incentive upon completion. On average, 7 contacts (range 2-12) were made with the G2 before the interview was completed.

Once collected, the data went through three editing processes. The first edit was performed by interviewers after they completed an interview. The second edit was done by editors, who reviewed each interview for completeness, accuracy and appropriate skips. Considerable effort was given to reviewing the life history calendar for accuracy and consistency with answers recorded in the interview. When necessary, the respondents were re-contacted to supply missing information. Editing staff also validated data; approximately one in ten interviews was validated through a telephone call to the respondent, where their answers to predesignated questions were verified. Interviewers were given feedback on all their mistakes to reduce repeat errors. The data were double keyed and then cleaned using a computerized program to check for ranges, invalid skips and logics. A final, informal edit was conducted on the computerized data by programmers affiliated with the study. Any discrepancies uncovered during their analyses were verified against the hard copy interviews.

Pathways Study Population

Table 5 gives the final status of the G1s and G2s. The response rate of known outcomes has been shown as a multiplicative factor which takes into account both the tracing rate and the interview completion rate and has been calculated as follows:

(# Located / Eligible Sample) x (# Completed / Fieldable Sample) x 100

where number completed includes G1/G2 with completed interview, deceased G1/G2 with data from other sources and G2 with completed absent G2 interview. The response rate of full interviews is simply the number with completed interviews divided by the eligible sample.

Table 5

	G1	G2
Final Status of Field Effort	n	n
Eligible Sample	2306	2694
Not Located	292	474
Located	2014	2220
Not Fieldable		
Out of Country/Incapable	17	11
Deceased, No Data	69	17
Fieldable Sample	1928	2192
In Field end of follow-up	58	157
Refused	151	135
Absent G2 Interview	na	71
Deceased with Data	167	71
Full Interview	1552	1758
Response Rate (Known Outcome)	77.9	71.4
Response Rate (Full Interview)	67.3	65.3

The most difficult segment of the sample to locate were young male G2s. Even when the G1 mother was contacted, it was common that they did not know the address or telephone number for their G2 son. Of the fieldable cases, 75.5% of men completed interviews compared to 87.2% of women. In addition, three times more absent G2 interviews, an abbreviated form of the G2 interview completed by the G1 or other relative, were completed for male G2s than female G2s.

Refusals occurred more frequently in pairs. Nearly one quarter of G2 refusals were accompanied by a G1 refusal. In contrast, only 4.3 percent of G2s who agreed to be interviewed were linked to a G1 refusal.

Of the interviewed G2s, 64% still live in Baltimore City, primarily in East and West Baltimore, two of the poorest neighborhoods in the city. Today, East Baltimore has a much smaller population than it had in 1960. By the late 1960s, with the breakdown of segregation, the more affluent black families were beginning to move out to areas with more amenities and better schools. This out-migration increased during the 1970s. This out-migration is clearly visible among the interviewed G2s as 26% have moved to other counties within the state of Maryland, 17% to the surrounding suburbs of Baltimore City. Ten percent have moved out of state.

For those who still live in the inner-city, life can be bleak. Baltimore's inner-city neighborhoods, like those of other old industrialized cities have become more homogeneous in their poverty and social disadvantage. (McGeary and Lynn, 1988; Rusk, 1996) The heavy industrial and manufacturing jobs that provided stable employment for males have largely disappeared as have the corner groceries and small neighborhood shops. The housing stock has deteriorated. Many houses are boarded up, the streets are dirty and poorly maintained. Families have disintegrated. There has been a marked increase in female-headed, single-parent households. Early sexual onset, teenage pregnancy, sexually transmitted disease, crime and alcohol and drug abuse are commonplace.

Pathways to Adulthood Results

Several papers have been published or are pending publication based on the Pathways to Adulthood study. They have been included in the bibliography.

G1 DATA SET

Sample

Approximately 2,300 first generation mothers or surrogate mothers (G1s) were eligible to take part in the Pathways to Adulthood Study. Table 1 provides the final status of these women.

Table 1

Fina	al Status	n
Eligible Sample		2306
Not Located		292
Located		2014
Not Fiel	ldable	
(Out of Country/Incapable	17
J	Deceased, No Data	69
Fieldab	le	1928
ļ	In Field end of follow-up	58
J	Refused	151
1	Deceased with Data	167
	Full Interview	1552
Response Rate (Kno	wn Outcome)	77.9
Response Rate (Full	Interview)	67.3

The response rate has been calculated as follows:

(# Located / Eligible Sample) x (# Completed / Fieldable Sample) x 100

where number completed includes G1s with completed interviews and deceased G1s with data from other sources. The response rate of full interviews is simply the number with completed interviews divided by the eligible sample.

Data Set

The G1 Data Set contains all the prospective and retrospective data pertaining to the first generation mothers or surrogate mothers. Data come from three sources and are arranged in the data set in the following order:

- 1. G1 Interview
- 2. Johns Hopkins Collaborative Perinatal Study
- 3. Census tract information (1960 and 1990).

All variables have been assigned an eight digit name, the first 2 to 4 digits reflect the source of the data. Table 2 contains these abbreviations. The remaining 4 to 6 digits for the G1Interview represent the specific questions from the data instrument. The remaining 4 to 6 digits for the Collaborative Perinatal Study and the census are numbered consecutively. Whenever possible, the source abbreviation has been separated from the item number by an underbar (_). In addition, each variable contains a detailed variable label as well as value labels for all valid values. Missing values have been noted.

Table 2

Data Source	Abbreviation
G1 Interview	G1
Johns Hopkins Collaborative Perinatal Study	CPS
Census Information (1960 & 1990)	CT60, 90

Throughout the data set, dates have been given in two formats: by month, day and year and by century quarters. Century quarters have been included to facilitate computations made with data from the life history calendar. Century quarters reflect the number of quarters since the turn of the century, with January 1900 equal to 1. They have been calculated as follows:

Century quarter = Last 2 Digits of Year * 4

- + 1 (January, February, March)
- + 2 (April, May June)
- + 3 (July, August, September)
- + 4 (October, November, December)

Within the G1 Data Set, each record reflects a unique G1. The first 3 variables uniquely identify each of the G1s. A brief description of these variables follows:

G1 ID

Unique identifying subject ID. **PLEASE NOTE:** We are not providing the information necessary to link the public release data sets to the CPP data set prepared by the Perinatal Research Branch of the National Institute of Neurologic and Communication Disorders and Stroke for Johns Hopkins. The primary reason is to preserve confidentiality. The potential exists for the identification of individuals through the combination of data from the two data sets. The second reason is that the data base for the JHCPS was incomplete in some areas. From the original paper records, we retrieved missing information and coded items considered relevant for the Pathways study that were not included as part of the data archived in the public use Collaborative Perinatal Project data set.

FAMID

The family ID consists of the first 5 digits of each ID number and links the G1, G2 and G3 family.

REPLICAT

In order to avoid biases inherent in the original JHCPS enrollment, each G2 and their family were randomly assigned to one of five replicates (A-E). Interviewing began with replicate A. Once in the field, it became apparent that the sample size would have to be reduced due to budgetary constraints. As a result, replicate E was dropped.

G1 INTERVIEW Selected Questions on the First Generation Mothers

The G1 Interview consisted of a 27-page standard format questionnaire. The primary purposes of the G1 interview were to: locate the G2; determine the G1's and G2's current status; define family relationships; learn about the G2's childhood and adolescent behavior, academic achievements and/or problems and bridge the information gap from the end of the JHCPS to the Pathways follow-up.

Only data from the G1 Interview that directly pertain to the G1 have been included in the G1 Data Set. The attached G1 Interview serves as the "codebook" for this section of the data set; it reflects any changes made during the fieldwork. Because the entire G1 Interview is not included in this section, the skip pattern has been affected. Please disregard the skip pattern listed and follow the skip pattern as noted in the data set.

CASE #:	_ 19-
INTERVIEWER:	
DATE:	MM DD YY
EDITOR:	
CODER:	
COMPLETED:	IN-PERSON 1 BY TELEPHONE 2 COMBINATION 3
TOTAL TO TIME	1
TOTAL TO TIME	2
1ST G2 CODE	



PATHWAYS TO ADULTHOOD G1 INTERVIEW

Conducted for:
The Johns Hopkins Medical Institutions

Conducted by: Survey Research Associates, Inc. Baltimore, Maryland

July 1992

G1 WORKSHEET

TOTAL NUMBER	OF CHILD	REN (E1)						
TOTAL NUMBER	OF G2S							
TOTAL NUMBER	OF G1 CH	ILD BEAR	ING SUPPLEM	IENTS				Ц
	F2		J2			2B		2C
	IS G2 DE	CEASED?	MULTIF	PLE G2S	ABSE	NT G2S	G3 SU	BSTUDY
G2		AGE	NEEDED	COMPL	NEEDED	COMPL	NEEDED	COMPL
CODE	N Y		N Y→	C R O	N Y→	C R O	N Y→	C R O
LLL 1ST G2	1 2	Ш			1 2→	1 2 3	1 2→	1 2 3
2ND G2	1 2	ш	1 2-	1 2 3	1 2→	1 2 3	1 2→	1 2 3
3RD G2	1 2	Ш	1 2-	1 2 3	1 2-	1 2 3	1 2-	1 2 3
4TH G2	1 2	Ш	1 2-	1 2 3	1 2-	1 2 3	1 2-	1 2 3
EXPLAIN OTHER:								

INTRODUCTION

	w, I will be asking you questions about yoursel NUE. Then I will repeat many of the same que ITIONAL G2s)	
IF 1ST G2 DECE died?	ASED, ASK: How old was (G2) when (s/he)	YEARS
	SECTION A: HOUSEHOLD CO	OMPOSITION
A1.	IS G1 BIOLOGICAL MOTHER OF G2?	NO
	A. What is your relationship to (G2)?	BIOLOGICAL FATHER 01 MATERNAL GRANDMOTHER 02 PATERNAL GRANDMOTHER 03 STEP PARENT 04 ADOPTIVE PARENT 05 FOSTER PARENT 06 SISTER/BROTHER 07 AUNT/UNCLE 08 OTHER FAMILY MEMBER 09 OTHER NON FAMILY MEMBER 10
	B. How old are you?	AGE
	C. Do you consider your race to be white, black or something else?	WHITE 1 BLACK 2 OTHER 3
	D. RECORD SEX	FEMALE

ECA	A2.	I'd like to begin with some questions of	oout the household you are living in now.
	AL.	Would you tell me who else lives in this their relationship to you. IF NO OTHE	s household besides yourself? I'd like to know R PEOPLE IN HOUSEHOLD, WRITE "NONE" ON HE RELATIONSHIP TO G1 ON EACH LINE.
			LATIONSHIPS). Have I missed any babies or about anyone who usually lives here but is now TO LIST.
		HOUSEHOLD COMPO	SITION (RELATIONSHIP TO G1)
		1	7
		2	8
		3	9
		4	10.
		5	11.
		6	12.
		IF MORE THAN 12, RECORD AT AND CODE TOTAL NUMBER H	BOTTOM OF PAGE IERE
ECA	A3.	How long have you lived here at this address?	YEARS/MONTHS YY MM
	A4.	Now I would like to ask you a few questions about some of the places you have lived, beginning with the place you are living in now. Is the place you are living in a house or apartment?	
		A. Do you or someone in the househole own the (house/apartment) or is it	d OWN (SKIP TO C) 1 RENT 2 OTHER 3

rented?

B. Is this (house/apartment) in public or

C. How many rooms are there in the

D. How would you rate this neighborhood

as a place to live--very good, good, fair,

subsidized housing?

(house/apartment)?

bad, or very bad?

NO, NEITHER1YES, PUBLIC2YES, SUBSIDIZED3

VERY GOOD 1

SECTION B: G1'S EDUCATION

B1.	Now I'd like to ask you about your own education. What is the highest grade or year of regular school that you have completed?	GRADE(SKIP TO §C) 00 01 02 03 04 05 06 07 08 GRADE (ASK B2) 09 10 11 12 COLLEGE (SKIP TO B3) 13 14 15 16 GRADUATE SCHOOL (SKIP TO B3) . 17
B2.	Do you have a high school diploma or did you pass a high school equivalency or GED test?	DIPLOMA 1 GED 2 NEITHER (SKIP TO C1) 3
В3.	What is the highest degree you have earned?	HIGH SCH/GED 01 PARTIAL COLLEGE, NO DEGREE 02 ASSOCIATE OF ARTS (AA) 03 BACHELORS (BA, RN) 04 MASTERS (MA, MS) 05 DOCTORATE/LAW 06 OTHER 07
	SECTION C: G1'S EM	PLOYMENT
C1.	What were you doing most of last week-working, keeping house, going to school, or something else? IF SOMETHING ELSE, PROBE FOR LAYOFF, LOOKING, UNABLE TO WORK, RETIRED, ETC.	WORKING (SKIP TO C2B) 01 LAYOFF/WITH JOB BUT NOT AT WORK (SKIP TO C2B) 02 LOOKING FOR WORK 03 KEEPING HOUSE 04 UNABLE TO WORK 05 RETIRED (SKIP TO C2A) 06 SCHOOL 07 SOMETHING ELSE. 08
C2.	Have you ever done any work for pay?	NO (SKIP TO §D) 1 YES 2
	A. When was the last time you worked for pay?	MONTH/YEAR MM YY
	B. What kind of business or industry (do/did) you work in?	IND IND
	D. What (are/were) your most important activities or duties?	осс Ш
	E. When did you start working for this employer?	MONTH/YEAR MM YY

SECTION D: G1'S MARITAL HISTORY

D1.	Are you presently married, or are you widowed, separated, divorced, or have you never married?	MARRIED 1 WIDOWED (SKIP TO D3) 2 SEPARATED (SKIP TO D3) 3 DIVORCED (SKIP TO D3) 4 NEVER MARRIED (SKIP TO §E) 5 COMMON LAW/LIVING WITH SOMEONE 6
D2.	Are you living with your (husband/wife/partner) now?	NO
D3.	How many times have you been legally married?	# TIMES
D4.	In what month and year were you married (most recently)?	MONTH/YEARMM YY
	SECTION E: G1'S CHILD B	EARING
E1.	Altogether, how many children have you had, including any babies who were stillborn or who died soon after birth? INCLUDE G2S.	TOTAL # BIRTHS
E2.	A. RECORD NUMBER OF G2'S B. SUBTRACT G2'S FROM TOTAL BIRTHS C. ASK E3-E14 ABOUT NUMBER OF CHILDREN IN B. I USE G1 CHILD BEARING SUPPLEMENT. IF B = 00.	IF MORE THAN 4,

E3.	Now I'd like to ask you a few questions about each of your other children. Do not include (G2s) here. What was your (first/second, etc.) baby's first name? IF MORE THAN 4 CHILDREN, USE G1 CHILD BEARING SUPPLEMENT. A. When was this baby born?
E4.	How much did this baby weigh at birth? DK=98
E6.	Is this child still living?
	A. When did this child die? IF STILLBORN, CODE 95 95 95.
E7.	Was the baby a boy or a girl?
E8.	What is the highest grade in school that (CHILD) has <u>completed</u> ?

CHILD 1:
FIRST NAME
2 2276 2 2 122722
BIRTH-
DATE: MM DD YY
BIRTH WEIGHT: LBS OZS OZS
OZS L
NO 1
YES (SKIP TO E7) 2
DK (SKIP TO E7) 8
DATE: MM DD YY
MM DD YY
SKIP TO NEXT CHILD/E12
SKIP TO NEXT CHILD/E12
SKIP TO NEXT CHILD/E12 BOY
SKIP TO NEXT CHILD/E12
BOY 1 GIRL 2 GRADE (SKIP TO E11)
BOY

CHILD 2:	CHILD 3:	CHILD 4:
FIRST NAME	FIRST NAME	FIRST NAME
BIRTH- MM DD YY	BIRTH- L L L L L L L L L L L L L L L L L L L	BIRTH- MM DD YY
BIRTH WEIGHT: LBS OZS OZS	BIRTH WEIGHT: LBS OZS OZS	BIRTH WEIGHT: LBS OZS OZS
NO	NO	NO
MM DD YY SKIP TO NEXT CHILD/E12	MM DD YY SKIP TO NEXT CHILD/E12	MM DD YY GO TO G1CBS/E12
BOY	BOY	BOY
GRADE (SKIP TO E11)	GRADE (SKIP TO E11)	GRADE (SKIP TO E11)
GO TO NEXT CHILD/E12	GO TO NEXT CHILD/E12	GO TO G1CBS/E12

	E12.	DOES G1 HAVE ANY CHILDREN, OTHER THAN G2S, WHO LIVED TO BE 5 OR OLDER?	NO(SKIP TO §F)
	E13.	Children sometimes have behavior difficulti The next set of questions is about problems such as teachers and the police. Please answhile they were in elementary school, junion I am only referring to your other children, n	children sometimes have with grown-ups wer these questions about your children r high, or high school.
		Have you ever been asked to meet with a teacher or principal because of behavior problems of (your child/one of your children)?	NO (SKIP TO E14)
	E14.	(Has your child/Have any of your children) ever been in trouble with the police?	NO (SKIP TO F1)
		SECTION G: G1'S HEALTH STATUS	AND HEALTH INSURANCE
	G1.	Now I'd like to ask you some more questions about yourself. At the present time, would you say your health is excellent, very good, good, fair or poor?	EXCELLENT 1 VERY GOOD 2 GOOD 3 FAIR 4 POOR 5
HIS/m	G2.	Are you limited in any activities because of an impairment or health problem, including a vision or hearing problem?	NO (SKIP TO G3) 1 YES 2
PA		A. How old were you when this limitation began?	AGE
		B. In what way are you limited? What hea RECORD BELOW.	alth condition causes (LIMITATION)?
		1ST LIMITATION	
		WAY LMT:	
		HEALTH COND:	
		2ND LIMITATION	
		WAY LMT:	
		HEALTH COND:	
		3RD LIMITATION	
		WAY LMT:	
		HEALTH COND:	

NMCUES	G3.	Now I'd like to ask about health insurance. Are you now covered by CHAMPUS (which covers both active duty and retired career military personnel, their dependents and survivors) or CHAMPVA (which covers disabled veterans, their dependents and survivors)?	NO
NMCUES /m	G4.	Are you <u>now</u> covered by the Medical Assistance Program, also called Medicaid?	NO
PA		A. Have you <u>ever</u> been covered by the Medical Assistance Program?	NO (SKIP TO G5) 1 YES
PA		B. In what month and year were you last covered by the Medical Assistance Program?	LAST COVERED MM YY
PA		C. When were you first covered by the Medical Assistance Program?	FIRST COVERED MM YY
PA		D. Thinking back over the time between when you were first covered by the Medical Assistance Program and (YEAR LAST COVERED/now), would you say that you were covered by the Medical Assistance Program all of the time, most of the time, about half of the time, or less than half of the time?	ALL THE TIME
NMCUES NMCES, MdHIS	G6.	We are interested in all kinds of health insurance plans, including health maintenance organization plans. (Not counting CHAMPUS, or Medicaid) Are you now covered by any health insurance plan or HMO that pays for any part of a hospital, doctor's or surgeon's bill?	NO (SKIP TO §H) 1 YES 2
MdHIS		A. Is this plan obtained through an employer, through a union or professional group, or do you get it directly from an insurance company?	EMPLOYER

SECTION H: INCOME

н1.	(READ SOURCE)?	
	SOURCES	NO YES
	A. Income from working at a job?	1 2
	B. Social Security Retirement or Survivor's benefits?	1 2
	C. Social Security Disability benefits (SSDI)?	1 2
	D. Supplemental Security Income (SSI)?	1 2
	E. A pension from a job or retirement income?	1 2
	F. Unemployment compensation?	1 2
	G. Alimony?	1 2
	H. Child support?	
	I. Aid to Families with Dependent Children (AFDC)?	1 2
	J. (Besides AFDC) Any social welfare benefits such as general relief or general assistance?	1 2
	K. Food stamps?	1 2
	L. Veteran's benefits, worker's compensation or disability payments? .	1 2
	M. Money from your family on a regular basis?	1 2
Н2.	Now I would like to ask about the income from all sources for everyone living in the household. First, let me just confirm, how many people live in your household, including yourself?	

H3.	To get a picture of people's financial situation, we need to know the general
	range of income of all people we
	interview. Now, think about your
	household's total income from all
	sources, before taxes, including wages,
	salaries, welfare, and any other
	income. About how much did your
	family receive in the last 12 months?
	IF DK, CODE 999,998 AND ASK A.
	IF RF, CODE 999,997 AND SKIP TO H4.

A. Maybe looking at this card will help you to give us an approximate amount. Would you please tell me which letter represents your household's income for the last 12 months?

HAND CARD F.

A. Less than \$2,500 0	1
B. \$2,500 - 4,999 0	2
C. \$5,000 - 7,499 0	3
D. \$7,500 - 9,999 0	4
E. \$10,000 - 14,999 0	5
F. \$15,000 - 24,999 0	6
G. \$25,000 - 34,999 0	7
H. \$35,000 - 49,999 0	8
I. \$50,000 or more 0	9
J. STILL DK 9	8

AMOUNT \$ ______, _____

SKIP TO H4.

H4.	Have you, yourself, ever received any payments from Aid to Families with Dependent Children or other welfare payments?	NO (SKIP TO HE YES		
	A. How old were you when you last received welfare payments?	AGE LAST COVERED	l	
	B. When did you <u>first</u> begin receiving such payments?	AGE FIRST COVERED	l	
H5.	Thinking back over the time between when you first began receiving welfare payments and (AGE LAST COVERED /now), would you say that you were receiving these payments all of the time, most of the time, about half of the time, or less than half of the time?	ALL THE TIME		2
H9.	Now I have a couple of questions about your own parents or the people who raised you. Did your parents or the people who raised you ever (READ CATEGORIES)?	<u>YES</u>	<u>NO</u>	<u>DK</u>
	A. Own a house?	1	2	8
	B. Own a business?	1	2	8
	C. Own a farm or land?	1	2	8
	D. Own an automobile?	1	9	Q

G2 INTERVIEW SECTION U: COMMENTS

U4.	Is	your natural mother still living?	NO 1 YES (SKIP TO U5) 2 DK (SKIP TO U5) 8					
	A.	I am sorry to hear that ("your mother" OR I participated in this study thirty years ago, information about her life.					eces	of
		What is the highest grade in school or year in college that your mother	GRADE:	00	01 05 09	02 06 10	03 07 11	04 08 12
		completed?	COLLEGE: GRADUATE SCHOOL: DK		13	14	15	16 17 98
	B.	Did your mother ever work for pay?	NO (SKIP T YES DK (SKIP T					2
	D.	What kind of work was she doing?						
		OCCUPATION:				. L		
	E.	How many children did she have (including yourself)?	LIVE BIRTHS				. L	Ш
	F.	Finally, I would like to ask a couple of questions related to her death. What was the date?	DATE	MN	<u> </u> _ 1	DD	<u> </u>	YY
		(OR IF DK DATE: F2. How old was she when she died?)	AGE				. L	Ш
	H.	What was the cause of her death?	NATURAL ACCIDENT HOMICIDE SUICIDE UNKNOWN ICD-9 CODE ONLY					2 3 4 5
		H2. ICD-9 CODE	CAUSE OF DEATH	[<u> </u>	
	I.	How old were you when she died?	AGE G2				. L	Ш

				G1 Da	ta Set - G1
G1_ID G1 SUBJECT ID					
FAMID FAMILY ID					
REPLICAT					
FINSTAT1 G1'S FINAL STA	ATUS				
Value Label	Value	Frequency	Percent	Valid Percent	
FULL INTERVIEW DECEASED, WITH DATA REFUSED/BREAKOFF IN FIELD AT END OF S NOT LOCATED DECEASED, NO DATA UNAVAILABLE	1 3 4 5 6 7 8	1552 167 151 58 292 69 17	7.2 6.5 2.5 12.7	2.5 12.7 3.0	74.5 81.1 83.6 96.3
	Total	2306	100.0	100.0	
Valid cases 2306 RACE Race of parent					
Value Label		Frequency		Valid	
WHITE BLACK OTHER	1 2 3 Total	1886 1 	18.2 81.8 .0 	81.8 .0	
Walid mann 2206				100.0	
Valid cases 2306	Missing c	ases 0			
SEX Sex of parenta	 al responde	nt: G2 birt	h-7/8		
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
MALE FEMALE	1 2	1 2305 	.0 100.0	.0 100.0	.0 100.0
	Total	2306	100.0	100.0	
Valid cases 2306 DOBMM G1 DATE OF BIR					

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
JANUARY	1	205	8.9	8.9	8.9
FEBRUARY	2	174	7.5	7.5	16.4
MARCH	3	219	9.5	9.5	25.9
APRIL	4	160	6.9	6.9	32.9
MAY	5	190	8.2	8.2	41.1
JUNE	6	183	7.9	7.9	49.0
JULY	7	189	8.2	8.2	57.2
AUGUST	8	217	9.4	9.4	66.7
SEPTEMBER	9	193	8.4	8.4	75.0
OCTOBER	10	182	7.9	7.9	82.9
NOVEMBER	11	190	8.2	8.2	91.2
DECEMBER	12	198	8.6	8.6	99.7
MISSING	99	6	.3	.3	100.0
	Total	2306	100.0	100.0	

DOBDD G1 DATE OF BIRTH (DAY)

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	1	73	3.2	3.2	3.2
	2	74	3.2	3.2	6.4
	3	85	3.7	3.7	10.1
	4	79	3.4	3.4	13.5
	5	74	3.2	3.2	16.7
	6	85	3.7	3.7	20.4
	7	68	2.9	2.9	23.3
	8	75	3.3	3.3	26.6
	9	69	3.0	3.0	29.6
	10	58	2.5	2.5	32.1
	11	67	2.9	2.9	35.0
	12	78	3.4	3.4	38.4
	13	73	3.2	3.2	41.5
	14	65	2.8	2.8	44.4
	15	67	2.9	2.9	47.3
	16	78	3.4	3.4	50.7

DOBDD G1	DATE	OF	BIRTH	(DAY)
----------	------	----	-------	-------

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	17	78	3.4	3.4	54.0
	18	90	3.9	3.9	57.9
	19	72	3.1	3.1	61.1
	20	83	3.6	3.6	64.7
	21	65	2.8	2.8	67.5
	22	73	3.2	3.2	70.6
	23	81	3.5	3.5	74.2
	24	76	3.3	3.3	77.5
	25	74	3.2	3.2	80.7
	26	87	3.8	3.8	84.4
	27	78	3.4	3.4	87.8
	28	88	3.8	3.8	91.6
	29	80	3.5	3.5	95.1
	30	65	2.8	2.8	97.9
	31	42	1.8	1.8	99.7
MISSING	99	6	.3	.3	100.0
	Total	2306	100.0	100.0	

DOBYY G1 DATE OF BIRTH (YEAR)

								Valid	Cum
Value Labe	el				Value	Frequency	Percent	Percent	Percent
					1.0	1	0	0	0
					13	Τ	.0	.0	.0
					14	1	.0	. 0	.1
					15	1	.0	.0	.1
					16	3	.1	.1	.3
					17	3	.1	.1	. 4
					18	9	. 4	. 4	.8
					19	6	.3	.3	1.0
					20	28	1.2	1.2	2.3
					21	27	1.2	1.2	3.4
					22	22	1.0	1.0	4.4
					23	25	1.1	1.1	5.5
					24	27	1.2	1.2	6.6
					25	45	2.0	2.0	8.6
					26	26	1.1	1.1	9.7
DOBYY	G1	DATE	OF	BIRTH	(YEAR)				

Value Label Value Frequency Percent Percent Percent

				G1 Da	ta Set - G1 Interview
	27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51	53 50 60 47 55 81 58 83 72 90 102 109 95 114 128 123 133 119 122 126 95 85 46 24 6	2.3 2.2 2.6 2.0 2.4 3.5 3.5 3.1 3.9 4.7 4.7 4.9 5.3 5.3 5.5 5.3 5.5 1.7 2.0 1.0	2.3 2.2 2.6 2.0 2.4 3.5 3.5 3.1 3.9 4.7 4.9 5.3 5.3 5.5 5.1 7.0 1.0 3.3	12.0 14.2 16.8 18.8 21.2 24.7 27.2 30.8 34.0 37.9 42.3 47.0 51.1 56.1 61.6 67.0 72.7 77.9 83.2 88.6 92.8 96.4 98.4 99.5 99.7
MISSING	99	6	. 3	.3	100.0
	Total	2306	100.0	100.0	
Valid cases 2306 M:	issing c	cases 0			
Glintv Gl interviewer					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Glintv Gl interviewer	10770 23400 28300 29510	27 4 89 66	1.2 .2 3.9 2.9	1.2 .2 3.9 2.9	1.2 1.3 5.2 8.1
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	30320 43250 44501 45476 48600	127 147 145 38 1	5.5 6.4 6.3 1.6	5.5 6.4 6.3 1.6	13.6 19.9 26.2 27.9 27.9

	49715	148	6.4	6.4	34.3
	50510	24	1.0	1.0	35.4
	53999	139	6.0	6.0	41.4
	55050	31	1.3	1.3	42.8
	55370	9	. 4	. 4	43.1
	64185	8	.3	.3	43.5
	64600	6	.3	.3	43.8
	65358	1	.0	.0	43.8
	70100	65	2.8	2.8	46.6
	71865	3	.1	.1	46.7
	74555	79	3.4	3.4	50.2
	75593	23	1.0	1.0	51.2
	77400	54	2.3	2.3	53.5
	85615	30	1.3	1.3	54.8
	85955	47	2.0	2.0	56.9
	87225	167	7.2	7.2	64.1
	87889	4	. 2	. 2	64.3
	94055	16	.7	.7	65.0
	97020	54	2.3	2.3	67.3
missing	99999	754	32.7	32.7	100.0
	Total	2306	100.0	100.0	

Glintvmm Gl interview date(month)

754 CASES MISSING

Glintvdd Gl interview date(day)

754 CASES MISSING

G1INTVYY G1 INTERVIEW DATE(YEAR) 754 CASES MISSING GlintvcQ Gl Interview Date Century Quarter 754 CASES MISSING G1EDTNUM G1 INTERVIEW EDITOR Valid Cum Value Frequency Percent Percent Percent Value Label 84 3.6 3.6 69 3.0 3.0 318 13.8 13.8 4 31316 3.6 6.6 48787 52964 20.4 4 . 2 20.6 66400 . 2 7.6 7.6 176 28.2 94057 39.1 32.7 901 39.1 67.3 97720 754 32.7 100.0 99999 MISSING Total 2306 100.0 100.0 Valid cases 2306 Missing cases 0 G1CODNUM G1 INTERVIEW CODER

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	48787	503	21.8	21.8	21.8
	50552	261	11.3	11.3	33.1
	52964	506	21.9	21.9	55.1
	90405	1	.0	.0	55.1
	94057	180	7.8	7.8	62.9
	97720	101	4.4	4.4	67.3
MISSING	99999	754	32.7	32.7	100.0
	Total	2306	100.0	100.0	

Valid cases 2306 Missing cases 0

G1COMPLT G1 INTERVIEW COMPLETION TYPE

				GTDa	la Sel - G i ii
				Valid	
Value Label	Value	Frequency	Percent	Percent	Percent
IN PERSON	1	1001			
BY TELEPHONE	2		23.6	23.6	67.0
COMBINATION MISSING	3 9	6 754	.3 32 7	.3 32.7	67.3 100.0
MIDDING					100.0
	Total	2306	100.0	100.0	
Valid cases 2306	Missing c	ases 0			
G1TIME1 G1 INTV TIME1(M	INUTES)				
CONTINUOUS VARIABLE: RANGE	E 13 - 15	0; 754 MISS	SING CASES	3	
G1TIME2 G1 INTV TIME2(M	INUTES)				
CONTINUOUS VARIABLE: RANGE	E 13 - 18	0; 754 CASE	S MISSING	;	
G1G2CODE ENROLLEMNT TYPE	7 OF G2				
GIGZCODE ENKOLLERINI IIFI	G OF GZ				
				Valid	Cum
Value Label	Value	Frequency			
FIRST ENROLLMENT	10	1454	63.1	63.1	63.1
	11		. 4		
FIRST ENROLLMENT - T SECOND ENROLLMENT	12 20		.1 3.4		63.5 67.0
SECOND ENROLLMENT -	21	1	.0	. 0	67.0 67.0
THIRD ENROLLMENT	30	7	.3	.3	67.3
MISSING	99	754		32.7	100.0
	Total	2306	100.0	100.0	
Valid cases 2306	Missing c	ases 0			
G1NUMCHD G1 TOTAL # OF CE	HILDREN				
				Walid	Cum
Value Label	Value	Frequency	Percent	Valid Percent	
	0	12	.5	.5	.5
	1	92	4.0	4.0	4.5

G1 Data Set - G1 Intervi	iew
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	2	220	9.5	9.5	14.1
	3	312	13.5	13.5	27.6
	4	302	13.1	13.1	40.7
	5	229	9.9	9.9	50.6
	6	166	7.2	7.2	57.8
	7	95	4.1	4.1	61.9
	8	62	2.7	2.7	64.6
	9	22	1.0	1.0	65.6
	10	14	.6	.6	66.2
	11	9	. 4	. 4	66.6
	12	10	. 4	. 4	67.0
	14	2	.1	.1	67.1
	15	2	.1	.1	67.2
	20	1	.0	.0	67.2
REFUSED	97	2	.1	.1	67.3
MISSING	99	754 	32.7	32.7	100.0
	Total	2306	100.0	100.0	

G1NUMG2S G1 TOTAL # OF G2'S

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	1312	56.9	56.9	56.9
	2	205	8.9	8.9	65.8
	3	30	1.3	1.3	67.1
	4	5	. 2	. 2	67.3
MISSING	9	754	32.7	32.7	100.0
	Total	2306	100.0	100.0	

Valid cases 2306 Missing cases 0

G1NUMCBS G1 TOTAL # CHILD SUPPLEMENTS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	1209	52.4	52.4	52.4
	1	308	13.4	13.4	65.8
	2	32	1.4	1.4	67.2
	3	2	.1	.1	67.3
	4	1	.0	.0	67.3
MISSING	9	754	32.7	32.7	100.0

				G1 Da	ta Set - G1 I
	Total	2306	100.0	100.0	
Valid cases 230	06 Missing c	ases 0			
G1G2COD1 G1 FIRST	r g2 enrollment c	ODE			
Value Label	Value	Frequency	Percent	Valid Percent	
FIRST ENROLLMENT FIRST ENROLLMENT FIRST ENROLLMENT SECOND ENROLLMENT SECOND ENROLLMENT THIRD ENROLLMENT MISSING Valid cases 230	TWI 12 20 -TW 21 30 99 Total	10 2 79 1 7 754 2306	.4 .1 3.4 .0 .3 32.7 	3.4 .0 .3 32.7	63.4 63.5 67.0 67.0
G1G21DEC G1 FIRST	Г G2 DECEASED				
Value Label	Value	Frequency	Percent	Valid Percent	
NO YES MISSING	1 2 9	1523 29 754	66.0 1.3 32.7	66.0 1.3 32.7	66.0
				32.7	67.3 100.0
	Total	2306	100.0		67.3 100.0
Valid cases 230			100.0		67.3 100.0
Valid cases 230 G1G21ADC G1 AGE I	06 Missing c	ases 0	100.0		67.3 100.0
	06 Missing c	ases 0	100.0	 100.0 Valid	67.3 100.0 Cum Percent

		_			
<i>(</i> 21	Data	$S \triangle t$	_ (21	Intor	NIOW
\cup	Data	UCL	- U 1	ппс	VICVV

SKIP OR NOT APPLICAB MISSING	29 30 96 99	3 2 1523 754	.1 .1 66.0 32.7	.1 .1 66.0 32.7	1.2 1.3 67.3 100.0
	Total	2306	100.0	100.0	

G1G31SUB G1 FIRST G2-NEED G3 SUBSTUDY

Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
NO YES MISSING		1 2 9	1546 6 754	67.0 .3 32.7	67.0 .3 32.7	67.0 67.3 100.0
		Total	2306	100.0	100.0	
Valid gages	2206	Migging g	200			

Valid cases 2306 Missing cases 0

G1G31COM	C1	TTDCT	$C_3 - C_3$	TNT	COMPLETE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
COMPLETE OTHER SKIP OR NOT APPLICAB MISSING	1 3 6 9	4 2 1546 754	.2 .1 67.0 32.7	.2 .1 67.0 32.7	.2 .3 67.3 100.0
	Total	2306	100.0	100.0	
Walid gages 2206	Migging g	2222			

G1G2COD2 G1 SECOND G2 ENROLLMENT CODE

	_			Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
FIRST ENROLLMENT	10	6	.3	.3	.3
FIRST ENROLLMENT-TWI	11	1	.0	.0	.3
FIRST ENROLLMENT-TWI	12	10	. 4	. 4	.7
SECOND ENROLLMENT	20	191	8.3	8.3	9.0
SECOND ENROLLMENT-TW	21	1	.0	.0	9.1
SECOND ENROLLMENT-TW	22	2	.1	.1	9.2
THIRD ENROLLMENT	30	29	1.3	1.3	10.4
SKIP OR NOT APPLICAB	96	1312	56.9	56.9	67.3
MISSING	99	754	32.7	32.7	100.0
	Total	2306	100.0	100.0	

Valid cases 2306 Missing cases 0

G1G22DEC G1 SECOND G2 DECEASED

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NO YES SKIP OR NOT APPLICAB MISSING	1 2 6 9	233 7 1312 754	10.1 .3 56.9 32.7	10.1 .3 56.9 32.7	10.1 10.4 67.3 100.0
	Total	2306	100.0	100.0	

Valid cases 2306 Missing cases 0 G1G22ADC G1 AGE SECOND G2 DECEASED

Value Label Value Frequency Percent Percent Percent

18 1 .0 .0 .0

G1	Data	Sot	- G1	Intal	wain
(7/	Dala	OH!	- (7/	muei	VIEW

				G1 Da	ta Set - G1 Ir
SKIP OR NOT APPLICAB REFUSED MISSING Valid cases 2306	22 23 27 28 96 97 99 Total		.0 32.7 100.0	.0 .0 .1 .0 67.0 .0 32.7 	.1 .2 .3 67.3 67.3
G1MULG22 G1 SECOND G2-F	REQ MULTIPLE	E G2 INTV			
Value Label	Value	Frequency	Percent	Valid Percent	
YES SKIP OR NOT APPLICAB MISSING	2 6 9	240 1312 754	56.9 32.7	10.4 56.9 32.7	67.3
	Total	2306	100.0	100.0	
Valid cases 2306				Valid	
Value Label	Value	Frequency	Percent		
COMPLETE REFUSAL SKIP OR NOT APPLICAB MISSING	1 2 6 9	238 2 1312 754	.1	10.3 .1 56.9 32.7	10.4
	Total	2306	100.0	100.0	
Valid cases 2306 G1G32SUB G1 SECOND G2-N	_				
Value Label	Value	Frequency	Percent	Valid Percent	
NO SKIP OR NOT APPLICAB MISSING	1 6 9	240 1312 754	56.9	10.4 56.9 32.7	67.3

					G1 Da	ta Set - G1
		Total	2306	100.0	100.0	
Valid cases	2306	Missing c	ases 0	l		
G1G32COM G1 SE	COND G2	-G3 INT COMP	LETE			
Value Label		Value	Frequency		Valid Percent	
SKIP OR NOT APP	PLICAB	6 9	1552 754	67.3 32.7	67.3 32.7	67.3 100.0
		Total	2306			
Valid cases	2306	Missing c	ases 0	l		
G1G2COD3 G1 TF	HIRD G2	ENROLLMENT C	ODE			
					Valid	Cum
Value Label		Value	Frequency	Percent	Percent	Percent
SECOND ENROLLME SECOND ENROLLMEN THIRD ENROLLMEN FOURTH ENROLLME SKIP OR NOT APE MISSING	INT-TW IT INT	20 22 30 40 96 99	29 3 1517	1.3 .1 65.8	.0 1.3 .1	.1 1.4 1.5 67.3
		Total		100.0		
Valid cases	2306	Missing c	ases 0			
G1G23DEC G1 TF	HIRD G2 1	DECEASED				
Value Label		Value	Frequency	Percent	Valid Percent	
NO SKIP OR NOT APP MISSING	PLICAB	1 6 9	35 1517 754	1.5 65.8 32.7	1.5 65.8 32.7	1.5 67.3 100.0
		Total	2306		100.0	
Valid cases	2306	Missing c	ases 0)		

G1G23ADC G1 AGE THIRD G2 DECEASED

Value Label		Value	Frequency	Dergent	Valid	Cum
value Label		varue	rrequency	Percent	Percenc	Percent
SKIP OR NOT A	APPLICAB	96 99	1552 754	67.3 32.7	67.3 32.7	67.3 100.0
		Total	2306	100.0	100.0	
Valid cases	2306	Missing c	ases 0			

G1MULG23 G1 THIRD G2-REQ MULTIPLE G2 INTV

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
YES SKIP OR NOT APPLICAB MISSING	2 6 9	35 1517 754	1.5 65.8 32.7	1.5 65.8 32.7	1.5 67.3 100.0
	Total	2306	100.0	100.0	

Valid cases 2306 Missing cases 0

G1MULCM3 G1 THIRD G2-MULT G2 COMPLETE

Valid cases 2306 Missing cases 0

Value Label	Value	Frequency	Percent	Valid Percent	
COMPLETE SKIP OR NOT APPLICAB MISSING	1 6 9	35 1517 754	1.5 65.8 32.7	1.5 65.8 32.7	1.5 67.3
	Total	2306			
Valid cases 2306	Missing c	ases 0			
G1G33SUB G1 THIRD G2-NER					
GIG3350B GI IHIKD G2-NEE	D G3 SOBS	TODY			
Value Label	Value	Frequency	Percent	Valid Percent	
NO SKIP OR NOT APPLICAB	1 6	35 1517	1.5 65.8	1.5 65.8	1.5 67.3
MISSING	9	754 	32.7	32.7	100.0
	Total	2306	100.0	100.0	
Valid cases 2306	Missing c	ases 0			
G1G33COM G1 THIRD G2-G3	TNT COMDI	בידים			
GIGSSCOM GI INIKD GZ GS	INI COMPL	E1E			
Value Label	Value	Frequency	Percent	Valid Percent	
SKIP OR NOT APPLICAB MISSING	6 9	1552 754	32.7	67.3 32.7	67.3 100.0
	Total	2306	100.0	100.0	

G1G2COD4	G1	FOURTH	G2	ENROLLMENT	CODE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
FOURTH ENROLLMENT SKIP OR NOT APPLICAB MISSING	40 96 99			.2 67.1 32.7	.2 67.3 100.0
	Total	2306			
Valid cases 2306	Missing c	ases 0			
G1G24DEC G1 FOURTH G2 D	ECEASED				
Value Label	Value	Frequency	Percent	Valid Percent	
NO SKIP OR NOT APPLICAB MISSING	1 6 9	5 1547 754	.2 67.1 32.7	.2 67.1 32.7	.2 67.3 100.0
	Total	2306		100.0	
Valid cases 2306	Missing c	ases 0			
G1G24ADC G1 AGE FOURTH	G2 DECEASE	D			
				7 . 7	~
Value Label	Value	Frequency		Valid Percent	
SKIP OR NOT APPLICAB MISSING	96 99	1552 754	32.7	32.7	67.3 100.0
	Total	2306			
Valid cases 2306	Missing c	ases 0			

G1MULG24 G1 FOURTH G2-REQ MULTIPLE G2 INTV

Value Label Value Frequency Percent Percent Percent

				G1 Da	ta Sat - (21
YES	2	5	2	. 2	<i>ta Set - G1</i> . 2
SKIP OR NOT APPLICAB MISSING	6	1547	67.1	67.1 32.7	67.3
	Total	2306	100.0	100.0	
Valid cases 2306	Missing c	ases 0)		
G1MULCM4 G1 FOURTH G2-M	MULT G2 COM	PLETE			
Value Label	Value	Frequency	Percent	Valid Percent	
COMPLETE SKIP OR NOT APPLICAB MISSING	1 6 9	5 1547 754			.2 67.3 100.0
	Total	2306	100.0		
Valid cases 2306	Missing c	ases 0)		
G1G34SUB G1 FOURTH G2-N	 NEED G3 SUB	 STUDY		Valid	Cum
	 NEED G3 SUB Value	STUDY Frequency	Percent	Percent	Percent
G1G34SUB G1 FOURTH G2-N	 NEED G3 SUB Value	 STUDY	Percent .2 67.1 32.7	.2 67.1	.2 67.3
G1G34SUB G1 FOURTH G2-N Value Label NO SKIP OR NOT APPLICAB	 NEED G3 SUB Value 1 6	STUDY Frequency 5 1547	Percent .2 67.1 32.7	.2 67.1 32.7	.2 67.3
G1G34SUB G1 FOURTH G2-N Value Label NO SKIP OR NOT APPLICAB	Value Value Total Missing c		Percent .2 67.1 32.7 100.0	.2 67.1 32.7	.2 67.3
G1G34SUB G1 FOURTH G2-N Value Label NO SKIP OR NOT APPLICAB MISSING Valid cases 2306	Value Value Total Missing c		Percent	.2 67.1 32.7 100.0	.2 67.3 100.0
G1G34SUB G1 FOURTH G2-N Value Label NO SKIP OR NOT APPLICAB MISSING Valid cases 2306 G1G34COM G1 FOURTH G2-G	Value Value Total Missing C		Percent	.2 67.1 32.7 100.0 Valid Percent	Cum Percent

				G1 Da	ta Set - G1
Valid cases 2306	Missing c	ases 0			
G1TIMBEG G1 INTERVIEW-	BEGIN TIME				
CONTINUOUS VARIABLE: RA	NGE 800 - 2	215; 754 CA	SES MISSI	NG	
CONTINUOUS VIRGINEEL IN		2137 731 61	.010 111001		
G1_A1 G1 BIOLOGICAL	MOTHER OF	G2			
Value Label	Value	Frequency	Percent	Valid Percent	
NO	1			3.4	3.4
YES MISSING OR NO RESPON	2 9			63.7 32.9	
	Total	2306	100.0		
Valid cases 2306 G1_A1_A G1 RELATIONSH		ases 0			
Value Label	Value	Frequency	Percent	Valid Percent	
BIOLOGICAL FATHER	1		.7	.7	.7
MATERNAL GRANDMOTHER PATERNAL GRANDMOTHER	2 3	19 6	.8 .3	.8 .3	1.5 1.7
STEP PARENT	4	4	.2	.2	1.9
ADOPTIVE PARENT	5	13	.6	.6	2.5
G1_A1_A G1 RELATIONSH	1P 10 G2				
Value Label	Value	Frequency	Percent	Valid Percent	
FOSTER PARENT	6		.6	.6	3.0
SISTER OR BROTHER AUNT OR UNCLE	7 8	_	.2	.2	3.3
SKIP OR NOT APPLICAB	96	1468	63.7	63.7	67.1
MISSING OR NO RESPON	99	759	32.9	63.7 32.9	100.0
	Total	2306	100.0	100.0	
Valid cases 2306	Missing c	ases 0			

G1_A1_B AGE OF NON-BIO-N	MOM RESPO	NDENT (YEAR	.S): G		
CONTINUOUS VARIABLE: RANGE	E 37 – 85	; 1 CASE RE	FUSED; 75	4 CASES M	IISSING
G1_A1_C RACE OF NON-BIO-	-MOM RESP	ONDENT AT G	2 AGE		
Wales Tabal	17-7	E	Donasant	Valid	
Value Label		Frequency			
WHITE	1 2	27	1.2	1.2 2.3	1.2
BLACK SKIP OR NOT APPLICAB		1472	2.3 63.8	2.3 63.8	3.5 67.3
MISSING	9			32.7	
	Total	2306	100.0	100.0	
Valid cases 2306	Missing c	ases 0			
G1_A1_D SEX OF NON-BIO-N	MOM RESPO	NDENT: G2 A	GE 27		
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
		62			
FEMALE MALE					
SKIP OR NOT APPLICAB	6	18 1472	63.8	63.8	67.3
MISSING	9	754 	32.7	32.7	100.0
	Total	2306			
Valid cases 2306	Missing c	ases 0			
G1_A3YY G1 CURRENT-TIME	AT ADDRE	SS(YEARS)			
CONTINUOUS VARIABLE: RANGE 754 CASES MISSING	E 0 - 54;	1 CASE REF	USED; 1 C	CASE DON'I	'KNOW;
G1_A3MM G1 CURRENT-TIME	AT ADDRE	SS(MONTHS)			
1 CASE REFUSED; 1 CASE REF	FUSED; 90	CASES DON'	T KNOW; 7	'54 MISSIN	IG
G1_A2_1 PERSON 1 IN HH-F	RELATIONS	HIP TO G1			
Value Label	W2 ¹	Eroguange	Dorgont	Valid	
ASTRE TUDET	varue	Frequency	FETCHIL	FELCEUL	L CT CELLC
NONE	0	189			
MOTHER	1 2	43 4	1.9	1.9	10.1 10.2
FATHER	4	4	. 4	. 4	⊥∪.∠

G1 Data	Set - G1	Interview

				GIDa	la Sel - G i ii	_
SISTER	3	21	.9	.9	11.1	
BROTHER	4	11	.5	.5	11.6	
GRANDMOTHER	5	2	.1	.1	11.7	
AUNT	7	1	.0	.0	11.8	
COUSIN	9	2	.1	.1	11.8	
		31	1.3	1.3		
GRANDSON	10				13.2	
GRANDSON	11	32	1.4	1.4	14.6	
NIECE	12	3	.1	.1	14.7	
STEP-MOTHER	14	1	.0	.0	14.7	
HUSBAND	24	636	27.6	27.6	42.3	
SON-N-LAW	25	1	. 0	. 0	42.4	
DAUGHTER-N-LAW	26	1	. 0	. 0	42.4	
MOTHER-N-LAW	27	1	.0	.0	42.5	
DAUGHTER	29	273	11.8	11.8	54.3	
SON	30	226	9.8	9.8	64.1	
FOSTER CHILD	31	1	. 0	. 0	64.1	
FRIEND	32	15	.7	.7	64.8	
FOSTER-GIRL	33	3	.1	.1	64.9	
WIFE	42	5	. 2	. 2	65.1	
GRANDCHILD	43	1	.0	.0	65.2	
CHILD	45	1	.0	.0	65.2	
MOTHER'S BOYFRIEND	46	12	.5	.5	65.7	
BOARDER	56	4	. 2	. 2	65.9	
STEP-DAUGHTER	61	1	.0	.0	66.0	
ADOPTIVE SON	62	1	.0	.0	66.0	
MALE FRIEND	64	6	.3	.3	66.3	
MOTHER'S FIANCEE	68	1	.0	.0	66.3	
UNRELATED ADULTS	70	2	.1	.1	66.4	
G1_A2_1 PERSON 1 IN HH-	RELATIONS	HIP TO G1				
				Valid	Cum	
Value Label	Value	Frequency	Percent	Percent	Percent	
UNRELATED SICK PERSO	72	1	.0	.0	66.4	
FIANCEE	84	8	.3	.3	66.8	
STEP-GRANDSON	93	1	.0	.0	66.8	
GREAT UNCLE	95	4	. 2	. 2	67.0	
INCARCERATED	990	2	.1	.1	67.1	
MISSING	999	759	32.9	32.9	100.0	
	Total	2306	100.0	100.0		
Valid cases 2306	Missing c	ases 0				
G1_A2_2 PERSON 2 IN HH-	RELATIONS	SHIP TO G1				
** 1 * 1 3		_		Valid		
Value Label	Value	Frequency	Percent	Percent	Percent	

MOTHER

1 11 .5 .5 .5

G1	Data	Set -	G1	Interview
(7/	Dala	.JEI -	(7/	II II CI VICV

FATHER SISTER BROTHER AUNT UNCLE COUSIN GRANDDAUGHTER GRANDSON NIECE NEPHEW STEP-FATHER HUSBAND SON-N-LAW DAUGHTER-N-LAW MOTHER-N-LAW DAUGHTER SON FOSTER CHILD FRIEND FOSTER-GIRL FOSTER-BOY GREAT GRANDDAUGHTER GRANDCHILD G1_A2_2 PERSON 2 IN HH-	2 3 4 7 8 9 10 11 12 13 15 24 25 26 27 29 30 31 32 33 34 41 43 RELATIONS	5 4 14 1 1 89 111 4 10 1 43 14 9 4 239 248 2 5 4 5 1 5 HIP TO G1	.2 .6 .0 .0 .0 3.9 4.8 .2 .4 .0 1.9 .6 .4 .2 10.4 10.8 .1 .2 .2 .2	4.8 .2 .4 .0 1.9 .6 .4 .2 10.4 10.8 .1 .2	.7 .9 1.5 1.6 1.6 5.5 10.3 10.5 10.9 12.8 13.4 13.8 14.0 24.3 35.1 35.2 35.4 35.6 35.8 36.0
Value Label	Value	Frequency	Percent	Valid Percent	
DAUGHTER'S FIANCEE MOTHER'S BOYFRIEND SISTER-N-LAW BROTHER-N-LAW BOARDER STEP-DAUGHTER ADOPTIVE SON FRIEND'S DAUGHTER MOTHER'S FIANCEE UNRELATED ADULTS UNRELATED SICK PERSO SON'S GIRLFRIEND STEP-SON FIANCEE'S DAUGHTER FOSTER GRANDCHILD SKIP/NOT APPLICABLE MISSING	44 46 52 53 56 61 62 65 68 70 72 76 85 87 94 996	1 2 2 1 5 1 2 2 1 1 2 1 3 1 1 690 759	.0 .1 .1 .0 .2 .0 .1 .0 .0 .1 .0 .1	.0 .1 .0 .2 .0 .1 .1 .0 .1 .0 .1 .0 .0 .1 .0 .0 .1	

Total 2306 100.0 100.0

G1_A2_3 PERSON 3 IN HH-RELATIONSHIP TO G1

59

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
MOTHER	1	6	.3	.3	.3
SISTER	3	2	.1	.1	.3
BROTHER	4	2	.1	.1	.4
GRANDDAUGHTER	10	120	5.2	5.2	5.6
GRANDSON	11	111	4.8	4.8	10.5
NIECE	12	6	.3	.3	10.3
	13	4	.2		10.7
NEPHEW	_			. 2	
HUSBAND	24	12	.5	.5	11.4
SON-N-LAW	25	5	. 2	. 2	11.6
DAUGHTER-N-LAW	26	9	. 4	. 4	12.0
MOTHER-N-LAW	27	1	. 0	. 0	12.1
DAUGHTER	29	86	3.7	3.7	15.8
SON	30	100	4.3	4.3	20.1
G1_A2_3 PERSON 3 IN HH-R	ELATIONS	SHIP TO G1			
				Valid	Cum
Value Label	Value	Frequency	Percent		Percent
	2.1	2	-	-	00.0
FOSTER CHILD	31	3	.1	.1	20.3
FRIEND	32	4	. 2	. 2	20.4
FOSTER-GIRL	33	3	.1	. 1	20.6
FOSTER-BOY	34	5	. 2	. 2	20.8
FOSTER GRANDSON	35	1	.0	.0	20.8
BOYFRIEND	37	1	.0	. 0	20.9
GREAT GRANDSON	40	2	.1	.1	20.9
GREAT GRANDDAUGHTER	41	4	. 2	. 2	21.1
GRANDCHILD	43	10	. 4	. 4	21.6
DAUGHTER'S FIANCEE	44	1	.0	.0	21.6
MOTHER'S BOYFRIEND	46	2	.1	.1	21.7
MOTHER'S GOD-DAUGHTE	50	1	.0	.0	21.7
BROTHER-N-LAW	53	2	.1	.1	21.8
BOARDER	56	2	.1	.1	21.9
ADOPTIVE SON	62	1	.0	.0	21.9
FRIEND'S DAUGHTER	65	1	.0	.0	22.0
UNRELATED ADULTS	70	1	.0	.0	22.0
FRIEND'S SON	71	1	.0	.0	22.1
UNRELATED SICK PERSO	72	3	.1	.1	22.2
GODSON	74	1	. 0	. 0	22.2
SON'S GIRLFRIEND	76	2	.1	.1	22.3
SON'S GIRLFRIEND CHI	77	1	.0	.0	22.4
GREAT NEPHEW	78	1	.0	.0	22.4
FIANCEE	84	1	.0	.0	22.5
STEP-SON	85	1	.0	.0	22.5
FIANCEE'S GRANDSON	89	1		_	
	91	1	.0	.0	22.5
FRIEND'S DAUGHTER'S SKIP/NOT APPLICABLE			.0 44.5	.0	22.6
•	996	1026		44.5	67.1
MISSING	999	759 	32.9	32.9	100.0
	Total	2306	100.0	100.0	

G1_A2_4 PERSON 4 IN HH-RELATIONSHIP TO G1

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
MOTHER	1	2	.1	.1	.1
SISTER	3	4	. 2	. 2	.3
BROTHER	4	1	.0	.0	.3
GRANDDAUGHTER	10	80	3.5	3.5	3.8
GRANDSON	11	83	3.6	3.6	7.4
NIECE	12	2	.1	.1	7.5
NEPHEW	13	3	.1	.1	7.6
HUSBAND	24	16	.7	.7	8.3
SON-N-LAW	25	4	. 2	. 2	8.5
DAUGHTER-N-LAW	26	3	.1	.1	8.6
DAUGHTER	29	22	1.0	1.0	9.5
SON	30	35	1.5	1.5	11.1
FOSTER CHILD	31	1	.0	.0	11.1
FRIEND	32	3	.1	.1	11.2
FOSTER-GIRL	33	4	. 2	. 2	11.4
FOSTER-BOY	34	3	.1	.1	11.5
FOSTER GRANDDAUGHER	36	1	.0	.0	11.6
GREAT GRANDSON	40	3	.1	.1	11.7
GRANDCHILD	43	9	. 4	. 4	12.1
MALE FRIEND	64	1	.0	.0	12.1
UNRELATED SICK PERSO	72	1	.0	.0	12.2
GODMOTHER	73	1	.0	.0	12.2
GREAT NEPHEW	78	1	.0	.0	12.3
STEP-SON	85	3	.1	.1	12.4
FIANCEE'S GRANDSON	89	1	.0	.0	12.4
FRIEND'S GRANDDAUGHT	92	1	.0	.0	12.5
SKIP/NOT APPLICABLE	996	1259	54.6	54.6	67.1
MISSING	999	759	32.9	32.9	100.0
	Total	2306	100.0	100.0	

G1_A2_5 PERSON 5 IN HH-RELATIONSHIP TO G1

Value Label	Value	Frequency	Percent	Valid Percent	
MOTHER	1	3	.1	.1	.1

SISTER G1_A2_5 PERSON 5 IN HE	3 I-RELATIONS	2 HIP TO G1	.1	.1	.2
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
GRANDDAUGHTER	10	50	2.2	2.2	2.4
GRANDSON	11	41	1.8	1.8	4.2
NEPHEW	13	1	.0	.0	4.2
HUSBAND	24	2	.1	.1	4.3
SON-N-LAW	25	2	.1	.1	4.4
DAUGHTER-N-LAW	26	2	.1	.1	4.5
MOTHER-N-LAW	27	1	.0	.0	4.5
FATHER-N-LAW	28	1	. 0	.0	4.6
DAUGHTER	29	16	.7	.7	5.2
SON FOSTER CHILD	30 31	15 1	.7 .0	.7 .0	5.9 5.9
FRIEND	32	2	.1	.1	6.0
FOSTER-GIRL	33	3	.1	.1	6.2
FOSTER GRANDSON	35	1	.0	.0	6.2
FOSTER GRANDDAUGHER	36	1	.0	.0	6.2
BOYFRIEND	37	1	.0	.0	6.3
GREAT GRANDDAUGHTER	41	1	. 0	. 0	6.3
GRANDCHILD	43	4	. 2	. 2	6.5
ADOPTIVE DAUGHTER	63	1	.0	.0	6.5
UNRELATED ADULTS	70	1	.0	.0	6.6
FRIEND'S SON	71	1	.0	.0	6.6
SON'S GIRLFRIEND	76	1	.0	.0	6.7
STEP-SON	85	1	.0	.0	6.7
FIANCEE'S GRANDSON	89	1	.0	.0	6.8
SKIP/NOT APPLICABLE	996	1391	60.3	60.3	67.1
MISSING	999	759	32.9	32.9	100.0
	Total	2306	100.0	100.0	
Valid cases 2306	Missing c	ases 0			
	_				
G1_A2_6 PERSON 6 IN HE	I-RELATIONS	HIP TO G1			
				** 7 1 1	a
Value Label	Value	Frequency	Dercent	Valid Percent	
value habei	varue	rrequency	Fercenc	Fercenc	rercenc
GRANDMOTHER	5	1	.0	.0	.0
GRANDDAUGHTER	10	17	.7	.7	.8
GRANDSON	11	19	.8	.8	1.6
NIECE	12	1	.0	.0	1.6
HUSBAND	24	4	. 2	. 2	1.8
G1_A2_6 PERSON 6 IN HE	I-RELATIONS	HIP TO G1			
				Valid	Cum
Value Label	Value	Frequency	Dercent		
VATUC HADEL	varue	rrcdaency	T CT CETTE	T CT CETTE	I CI CEIIC

G1 Data Set - G1 Intervie	w
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SON-N-LAW	25	2	.1	.1	1.9
DAUGHTER-N-LAW	26	2	.1	.1	2.0
DAUGHTER	29	8	.3	.3	2.3
SON	30	5	. 2	. 2	2.6
FOSTER-BOY	34	1	.0	.0	2.6
GRANDCHILD	43	2	.1	.1	2.7
MOTHER'S BOYFRIEND	46	1	.0	.0	2.7
FRIEND'S SON	71	1	.0	.0	2.8
FIANCEE'S GRANDDAUGH	90	1	.0	.0	2.8
FOSTER GRANDCHILD	94	1	.0	.0	2.9
SKIP/NOT APPLICABLE	996	1481	64.2	64.2	67.1
MISSING	999	759	32.9	32.9	100.0
	Total	2306	100.0	100.0	

G1_A2_7 PERSON 7 IN HH-RELATIONSHIP TO G1

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
GRANDDAUGHTER	10	6	.3	.3	.3
GRANDSON	11	14	.6	.6	.9
HUSBAND	24	2	.1	.1	1.0
SON-N-LAW	25	2	.1	.1	1.0
DAUGHTER	29	3	.1	.1	1.2
SON	30	1	.0	.0	1.2
FRIEND'S SON	71	1	.0	.0	1.3
SKIP/NOT APPLICABLE	996	1518	65.8	65.8	67.1
MISSING	999	759	32.9	32.9	100.0
	Total	2306	100.0	100.0	

G1	Α2	8	PERSON	8	IN	HH-RELATIONSHIP	TO	G1

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
AUNT	7	1	.0	.0	.0
GRANDDAUGHTER	10	6	.3	.3	.3
GRANDSON	11	4	. 2	. 2	.5
SON	30	1	.0	.0	.5
GRANDMOTHER-N-LAW	86	1	.0	.0	.6
SKIP/NOT APPLICABLE	996	1534	66.5	66.5	67.1
MISSING	999	759	32.9	32.9	100.0
	Total	2306	100.0	100.0	

G1_A2_9 PERSON 9 IN HH-RELATIONSHIP TO G1

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
GRANDDAUGHTER GRANDSON HUSBAND SKIP/NOT APPLICABLE MISSING	10 11 24 996 999	3 3 1 1540 759	.1 .0 66.8 32.9	.1 .0 66.8 32.9	.1 .3 .3 67.1 100.0
	Total	2306	100.0	100.0	

Valid cases 2306 Missing cases 0

G1_A2_10 PERSON 10 IN HH-RELATIONSHIP TO G1

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
GRANDDAUGHTER SON SKIP/NOT APPLICABLE MISSING	10 30 996 999	2 1 1544 759	.1 .0 67.0 32.9	.1 .0 67.0 32.9	.1 .1 67.1 100.0
	Total	2306	100.0	100.0	

Valid cases 2306 Missing cases 0

G1_A2_11 PERSON 11 IN HH-RELATIONSHIP TO G1

Valid Cum

				G1 Da	ta Set - G1 I
Value Label	Value	Frequency	Percent	Percent	Percent
GRANDDAUGHTER SKIP/NOT APPLICABLE MISSING	10 996 999		67.0 32.9	67.0 32.9	.0 67.1 100.0
	Total	2306			
Valid cases 2306	Missing c	ases 0			
G1_A2_12 PERSON 12 IN H	 H-RELATION	SHIP TO G1			
Value Label	Value	Frequency	Percent	Valid Percent	
SKIP/NOT APPLICABLE MISSING	996 999	1547 759		32.9	
	Total	2306			
Valid cases 2306					
Value Label	Value	Frequency	Percent	Valid Percent	
HOUSE APARTMENT OTHER JAIL MISSING	1 2 3 4 9	1297 231 22 2 754	56.2 10.0 1.0 .1 32.7	10.0 1.0	56.2 66.3 67.2 67.3 100.0
	Total	2306	100.0	100.0	
Valid cases 2306	Missing c	ases 0			
G1_A4_A G1 CURRENT-OWN	OR RENT D	WELLING			
Value Label	Value	Frequency	Percent	Valid Percent	
OWN RENT	1 2	980 559	42.5 24.2	42.5 24.2	42.5 66.7

G1	Data	Sot	- G1	Intal	wain
(7/	Dala	OH!	- (7/	muei	VIEW

				G1 Da	ta Set - G1 li
OTHER SKIP OR NOT APPLICAB REFUSED MISSING	3 6 7 9	2 754	.1 .1 32.7	.1 32.7	67.2 67.3
	Total	2306	100.0		
Valid cases 2306 Mi	ssing c	ases 0			
G1_A4_B G1 CURRENT-PUBLIC	OR SUB	SIDIZED HOU	 SING		
Value Label	Value	Frequency	Percent	Valid Percent	
NO, NEITHER YES, PUBLIC YES, SUBSIDIZED SKIP OR NOT APPLICAB REFUSED DON'T KNOW MISSING	1 2 3 6 7 8 9	83 66 982 1 4	.0 .2 32.7	3.6 2.9 42.6 .0 .2 32.7	21.6 24.5 67.1 67.1 67.3
Valid cases 2306 Mi					
G1_A4_C G1 CURRENT-NUMBER Value Label		MS Frequency		Valid Percent	
G1_A4_C G1 CURRENT-NUMBER	1 2 3 4	3 5 32 80	.1 .2 1.4	.1 .2 1.4 3.5	.1 .3 1.7
Value Label	Value	Frequency	Percent	Valid Percent	
	5 6 7 8 9 10 11 12	149 329 332 278 173 87 44 15	14.4 12.1 7.5 3.8 1.9	14.3 14.4 12.1 7.5 3.8	11.7 25.9 40.3 52.4 59.9 63.7 65.6 66.2

G1	Data	Set -	G1	Interview
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	13	6	.3	.3	66.5
	14	4	. 2	. 2	66.7
	15	4	. 2	.2	66.8
SKIP OR NOT APPLICAB	96	2	.1	.1	66.9
REFUSED	97	6	.3	.3	67.2
DON'T KNOW	98	1	.0	.0	67.2
MISSING OR NO RESPON	99	756	32.8	32.8	100.0
	Total	2306	100.0	100.0	

G1_A4_D G1 CURRENT-NEIGHBORHOOD RATING

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
VERY GOOD	1	495	21.5	21.5	21.5
GOOD	2	492	21.3	21.3	42.8
FAIR	3	410	17.8	17.8	60.6
BAD	4	97	4.2	4.2	64.8
VERY BAD	5	54	2.3	2.3	67.1
SKIP OR NOT APPLICAB	6	2	.1	.1	67.2
DON'T KNOW	8	1	.0	.0	67.3
MISSING OR NO RESPON	9	755	32.7	32.7	100.0
	Total	2306	100.0	100.0	

G1_B1 G1 HIGHEST GRADE COMPLETED

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NO SCHOOL, PRESCHOOL	0	2	.1	.1	.1
	2	1	.0	.0	.1
	3	4	. 2	. 2	.3
	4	6	.3	. 3	.6
	5	8	.3	.3	.9
	6	39	1.7	1.7	2.6
	7	54	2.3	2.3	4.9
	8	105	4.6	4.6	9.5
	9	151	6.5	6.5	16.0
	10	216	9.4	9.4	25.4
	11	186	8.1	8.1	33.5
	12	451	19.6	19.6	53.0
ONE YR COLLEGE	13	81	3.5	3.5	56.5
TWO YRS OF COLLEGE	14	117	5.1	5.1	61.6
THREE YRS OF COLLEGE	15	33	1.4	1.4	63.1
FOUR YRS OF COLLEGE	16	49	2.1	2.1	65.2
GRADUATE SCHOOL	17	44	1.9	1.9	67.1
REFUSED	97	5	.2	.2	67.3
MISSING	99	754	32.7	32.7	100.0
	Total	2306	100.0	100.0	

G1_B2 G1 DIPLOMA OR GED

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
DIPLOMA GED NEITHER SKIP OR NOT APPLICAB REFUSED MISSING	1 2 3 6 7 9	424 135 444 543 6 754	18.4 5.9 19.3 23.5 .3 32.7	18.4 5.9 19.3 23.5 .3 32.7	18.4 24.2 43.5 67.0 67.3 100.0
	Total	2306	100.0	100.0	

Valid cases 2306 Missing cases 0

G1_B3 G1 HIGHEST DEGREE EARNED

Valid Cum

Value Label	Value	Frequency	Percent	Percent	Percent
HIGH SCHOOL/GED PARTIAL COLLEGE, NO D ASSOCIATE OF ARTS(AA BACHELORS(BA,RN) MASTERS (MA,MS) DOCTORATE/LAW OTHER SKIP OR NOT APPLICAB REFUSED MISSING	1 2 3 4 5 6 7 96 97	540 190 47 47 41 2 16 663 6	23.4 8.2 2.0 2.0 1.8 .1 .7 28.8 .3 32.7	23.4 8.2 2.0 2.0 1.8 .1 .7 28.8 .3 32.7	23.4 31.7 33.7 35.7 37.5 37.6 38.3 67.0 67.3 100.0
	Total	2306	100.0	100.0	

G1_C1 WHAT G1 DOING MOST OF LAST WEEK

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
WORKING	1	845	36.6	36.6	36.6
LAYOFF/WITH JOB BUT	2	8	.3	.3	37.0
LOOKING FOR WORK	3	14	.6	.6	37.6
KEEPING HOUSE	4	438	19.0	19.0	56.6
UNABLE TO WORK	5	96	4.2	4.2	60.8
RETIRED	6	99	4.3	4.3	65.0
SCHOOL	7	12	.5	.5	65.6
SOMETHING ELSE	8	39	1.7	1.7	67.3
REFUSED	97	1	.0	.0	67.3
MISSING	99	754	32.7	32.7	100.0
	Total	2306	100.0	100.0	

G1_C2 G1 EVER WORKED FOR PAY

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NO YES SKIP OR NOT APPLICAB REFUSED MISSING	1 2 6 7 9	70 529 952 1 754	3.0 22.9 41.3 .0 32.7	3.0 22.9 41.3 .0 32.7	3.0 26.0 67.3 67.3
	Total	2306	100.0	100.0	

G1_C2MM LAST TIME G1 WORKED FOR PAY(MONTH)

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
JANUARY	1	41	1.8	1.8	1.8
FEBRUARY	2	30	1.3	1.3	3.1
MARCH	3	31	1.3	1.3	4.4
APRIL	4	32	$\frac{1.3}{1.4}$	1.4	5.8
MAY	5	38	1.6	1.6	7.5
JUNE	6	88	3.8	3.8	11.3
	7				
JULY		40	1.7	1.7	13.0
AUGUST	8	40	1.7	1.7	14.7
SEPTEMBER	9	42	1.8	1.8	16.6
OCTOBER	10	41	1.8	1.8	18.3
NOVEMBER	11	23	1.0	1.0	19.3
DECEMBER	12	47	2.0	2.0	21.4
SUMMER	91	2	.1	.1	21.5
WINTER	93	1	.0	.0	21.5
SKIP OR NOT APPLICAB	96	924	40.1	40.1	61.6
REFUSED	97	4	. 2	. 2	61.8
DON'T KNOW	98	128	5.6	5.6	67.3
MISSING	99	754	32.7	32.7	100.0
MIDDING	99	734	54.7	54.7	100.0
	Total	2306	100.0	100.0	

Valid cases 2306 Missing cases 0

G1_C2YY LAST TIME G1 WORKED FOR PAY(YEAR)

Value Label Value Frequency Percent Percent Percent

G1 Dat	a Set ·	- G1	Interview
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	4.0	1	^	^	2
	43	1	.0	.0	.0
	44	1	.0	.0	.1
	45	1	.0	.0	.1
	46	2	.1	.1	. 2
	47	1	.0	.0	.3
	51	1	.0	.0	.3
	52	5	. 2	. 2	.5
	53	1	.0	.0	.6
	55	1	.0	.0	.6
	56	1	.0	.0	.7
	57	1	.0	.0 .2 .3	.7
	58	4	. 2	.2	.9
	59	6	.3	.3	1.1
	60	5	. 2	. 2	1.3
	61	3	.1	.1	1.5
	62	9	. 4	4	1.9
	63	4	. 2	. 4	2.0
	64	2	.1	.1	2.1
	65	7	.3	.3	2.4
	66	3	.1	1	2.6
	67	3	.1	.1	2.7
	68		.2	.1	
		4		. 4	2.9
	69	4	. 2	. 2	3.0
	70	11	.5	.5 .2	3.5
	71	5	. 2	.2	3.7
	72	13	.6	.6	4.3
	73	7	. 3	.3	4.6
	74	7	.3	.3	4.9
	75	19	.8	.8 .6	5.7
	76	13	.6	.6	6.3
	77	9	. 4	. 4	6.7
	78	9	. 4	. 4	7.1
	79	20	.9	.9	7.9
	80	18	.9 .8	. 9 . 8	8.7
	81	15	.7	.7	9.4
	82	17	.7	.7	10.1
	83	14	.6	.6	10.7
	84	17	.7	. 7	11.4
	85	25	1.1	1.1	12.5
	86	20	.9	1.1	13.4
	87	23	1.0	1.0	14.4
	88	24	1.0		15.4
	89	36	1.6		
	90	53	2.3	2.3	19.3
	91	38	1.6	1.6	
G1_C2YY LAST TIME G1 WORK					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0.0	2.5	2 5	2 5	0.4. 7
	92	86	3.7	3.7	24.7
	93	32	1.4	1.4	26.1
SKIP OR NOT APPLICAB	96	924	40.1	40.1	66.1
REFUSED	97	4	. 2	. 2	66.3

				G1 Da	ta Set - G1
DON'T KNOW MISSING	98 99	23 754	1.0 32.7	1.0 32.7	67.3 100.0
	Total	2306	100.0	100.0	
Valid cases 2306	Missing ca	ases 0			
G1_C2CQ LAST TIME G1 WC	RKED FOR 1	PAY (CENTURY	QTR)		
CONTINUOUS VARIABLE: RANG	SE 178 - 3	75; 924 CAS	ES SKIP;	886 CASES	MISSING
G1_C2_B G1 INDUSTRY COL	DE (SEE AP	PENDIX B)			
71 CASES SKIP; 9 CASES RE	FUSED; 2	CASES DON'T	KNOW; 75	4 CASES M	ISSING
G1_C2_D G1 OCCUPATION C	CODE (SEE 2	APPENDIX B)			
71 CASES SKIP; 12 CASES R	REFUSED; 1	CASE DON'T	KNOW; 75	4 CASES M	ISSING
G1C2EMM TIME G1 STARTED	WORKING	FOR EMPLOYE	R(MONTH)		
				Valid	
Value Label	Value	Frequency	Percent	Percent	Percent
JANUARY	1	117	5.1	5.1	5.1
FEBRUARY	2	75	3.3	3.3 3.5	8.3
MARCH APRIL	3 4	80 78	3.5 3.4		
MAY	5	81	3.5	3.5	18.7
JUNE	6	118	5.1	5.1	23.8
JULY	7	85	3.7	3.7	27.5
AUGUST	8	106	4.6	4.6	32.1
G1C2EMM TIME G1 STARTED				1.0	32.1
			,		
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
SEPTEMBER	9	195	8.5	8.5	40.5
OCTOBER	10	127	5.5	5.5	46.1
NOVEMBER	11	82	3.6	3.6	49.6
DECEMBER	12	44	1.9	1.9	51.5
SUMMER	91	2	.1	.1	51.6
FALL	92	1	.0	.0	51.6
SKIP OR NOT APPLICAB	96	71	3.1	3.1	54.7
REFUSED	97	8	.3	.3	55.1
DON'T KNOW					

MISSING OR NO RESPON	99	756	32.8	32.8	100.0
	Total	2306	100.0	100.0	
Valid cases 2306	Missing (cases ()		
G1C2EYY TIME G1 START	ED WORKING	FOR EMPLOYE	CR(YEAR)		
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	35	1	.0	.0	.0
	39	1	.0	.0	.1
	40	1	.0	.0	.1
	42	3	.1	.1	.3
	43	2	.1	.1	.3
	44	3	.1	.1	.5
	45	4	. 2	. 2	.7
	46	3	.1	.1	.8
	47	2	.1	.1	.9
	48	5	. 2	. 2	1.1
	49	2	.1	.1	1.2
	50	6	.3	.3	1.4
	51	4	.2	.2	1.6
	52	7	.3	.3	1.9
	54	3	.1	.1	2.0
	55	11	.5	.5	2.5
	56	12	.5	.5	3.0
	57	9	. 4	. 4	3.4
	58	12	.5	.5	3.9
	59	10	. 4	. 4	4.4
	60	14	.6	.6	5.0
	61	15	. 7	.7	5.6
G1C2EYY TIME G1 START	ED WORKING	FOR EMPLOYE	R(YEAR)		
				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	62	11	.5	.5	6.1
	63	27	1.2	1.2	7.3
	64	15	.7	.7	7.9
	65	38	1.6	1.6	9.6
	66	39	1.7	1.7	11.3
	67	58	2.5	2.5	13.8
	68	44	1.9	1.9	15.7
	69	46	2.0	2.0	17.7
	70	48	2.1	2.1	19.8
	71	45	2.0	2.0	21.7
	72	47	2.0	2.0	23.8
	73	38	1.6	1.6	25.4
	74	44	1.9	1.9	27.3
	75	39	1.7	1.7	29.0

	76	45	2.0	2.0	31.0
	77	29	1.3	1.3	32.2
	78	30	1.3	1.3	33.5
	79	42	1.8	1.8	35.3
	80	32	1.4	1.4	36.7
	81	27	1.2	1.2	37.9
	82	40	1.7	1.7	39.6
	83	37	1.6	1.6	41.2
	84	35	1.5	1.5	42.8
	85	52	2.3	2.3	45.0
	86	45	2.0	2.0	47.0
	87	48	2.1	2.1	49.0
	88	47	2.0	2.0	51.1
	89	62	2.7	2.7	53.8
	90	51	2.2	2.2	56.0
	91	41	1.8	1.8	57.8
	92	59	2.6	2.6	60.3
	93	21	.9	.9	61.2
SKIP OR NOT APPLICAB	96	71	3.1	3.1	64.3
REFUSED	97	8	.3	.3	64.7
DON'T KNOW	98	58	2.5	2.5	67.2
MISSING OR NO RESPON	99	757	32.8	32.8	
	Total	2306	100.0	100.0	

G1C2ECQ TIME G1 STARTED WORKING FOR EMPLOYER(CENTURY QUARTER)

CONTINUOUS VARIABLE: RANGE 141 - 375; 71 CASES SKIP; 1048 CASES MISSING

G1_D1 G1 MARITAL STATUS	S AT TIM	IE OF INTERV	IEW		
Value Label	Value	Frequency	Percent	Valid Percent	
MARRIED	1	741	32.1	32.1	32.1
WIDOWED	2	297	12.4		
SEPARATED	3		8.1	12.4	52.6
DIVORCED	4			10.9	63.5
NEVER MARRIED COMMON LAW/LIVING WI	5 6	80	3.5	3.5	67.0
REFUSED	7		.1	.1	67.3
MISSING	99	75 4	32.7	32.7	100.0
	Total	2306			
Valid cases 2306 M	issing c	ases 0			
G1 D2 IF CURRENTLY MARI	RIFD/COM	IMON T.AW: G1	T.TVING W	מורש פחרוופ	F
GI_DZ II COMMINIEI FEMA	icido, con	mior miw. Gi	DIVING N		
Value Label	Value	Frequency	Percent	Valid Percent	
NO	1	12	.5	.5	.5
YES	2	734	31.8	31.8	32.4
SKIP OR NOT APPLICAB		806			
MISSING	9	754	32.7	32.7	100.0
	Total	2306	100.0	100.0	
Valid cases 2306 M	issing c	ases 0			
G1_D3 G1 NUMBER TIMES I	LEGALLY	MARRIED IF	EVER MARR	RIED	
				Valid	
Value Label	Value	Frequency	Percent	Percent	Percent
	1	1066	46.2	46.2	46.2
	2	345	15.0	15.0	61.2
	3	49	2.1	2.1	63.3
CIVID OD NOW ADDICATED	4	7	.3	.3	63.6
SKIP OR NOT APPLCIAB	6 7	82	3.6		67.2
REFUSED MISSING	9	3 754	.1 32.7	.1 32.7	67.3 100.0
HISSING	,				100.0
	Total	2306	100.0	100.0	
Valid cases 2306 M	issing c	ases 0			
G1_D4MM G1 DATE OF MOST 1	RECENT M	IARRIAGE (MON	TH)		
				Valid	Cum
Value Label	Value	Frequency	Percent		
JANUARY	1	92	4.0	4.0	4.0

G1 E	ata	Set -	G1	Interview
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FEBRUARY	2	97	4.2	4.2	8.2
MARCH	3	93	4.0	4.0	12.2
APRIL	4	100	4.3	4.3	16.6
MAY	5	129	5.6	5.6	22.2
JUNE	6	162	7.0	7.0	29.2
JULY	7	131	5.7	5.7	34.9
AUGUST	8	134	5.8	5.8	40.7
SEPTEMBER	9	114	4.9	4.9	45.6
OCTOBER	10	100	4.3	4.3	50.0
NOVEMBER	11	108	4.7	4.7	54.6
DECEMBER	12	147	6.4	6.4	61.0
SUMMER	91	1	.0	.0	61.1
WINTER	93	2	.1	.1	61.1
SKIP OR NOT APPLICAB	96	82	3.6	3.6	64.7
REFUSED	97	9	. 4	. 4	65.1
DON'T KNOW	98	51	2.2	2.2	67.3
MISSING OR NO RESPON	99	754	32.7	32.7	100.0
	Total	2306	100.0	100.0	

G1_D4YY G1 DATE OF MOST RECENT MARRIAGE(YEAR)

Valid cases 2306 Missing cases 0

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	29	1	.0	.0	.0
	31	1	.0	.0	.1
	32	1	.0	.0	.1
	34	2	.1	.1	.2
	35	1	.0	.0	.3
	36	3	.1	.1	. 4
	37	5	. 2	. 2	.6
	38	5	. 2	. 2	.8
	39	3	.1	.1	1.0
	40	10	. 4	. 4	1.4
	41	9	. 4	. 4	1.8
	42	8	.3	.3	2.1
	43	11	.5	.5	2.6
	44	10	. 4	. 4	3.0
	45	10	. 4	. 4	3.5

G1_D4YY G1 DATE OF MOST RECENT MARRIAGE(YEAR)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	46	26	1.1	1.1	4.6
	47 48	20 23	.9 1.0	.9 1.0	5.5 6.5
	49	17	.7	.7	7.2
	50	28	1.2	1.2	8.4
	51	25	1.1	1.1	9.5

G1	Data	Set -	G1	Interview	

	52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 71 72 73 74 75 77 78 80 81 82 83 84 85	35 36 36 41 49 60 55 53 70 70 85 74 71 37 19 22 17 18 19 18 21 17 22 23 15 14 24 15 21 18 12 10 11 15	1.5 1.6 1.6 1.8 2.1 2.6 2.4 2.3 3.0 3.7 3.2 3.1 1.6 .8 1.0 .7 .8 .8 .9 .7 1.0 1.0 .7 .6 1.0 .7 .6 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	1.5 1.6 1.6 1.8 2.1 2.6 2.4 2.3 3.0 3.7 3.2 3.1 1.6 .8 1.0 .7 .8 .8 .9 .7 1.0 1.0 .7 .6 1.0 .7 .6 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	11.0 12.6 14.1 15.9 18.0 20.6 23.0 25.3 28.4 31.4 35.1 38.3 41.4 43.0 43.8 44.8 45.5 46.3 47.1 47.9 48.8 49.5 50.5 51.5 52.7 53.8 54.4 55.3 56.6 57.1 57.5 58.2
	85	15	. 7	. 7	58.2
	86 87	21 14	.9 .6	.9 .6	59.1 59.7
	88	20	.9	.9	60.6
	89	8	.3	.3	60.9
	90	13	.6	.6	61.5
G1_D4YY G1 DATE OF MOST	RECENT M	IARRIAGE (YEA	ar)		
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	91	5	.2	.2	61.7
	92	9	. 4	. 4	62.1
	93	4	. 2	. 2	62.3
SKIP OR NOT APPLICAB	96	82	3.6	3.6	65.8
REFUSED	97	9	. 4	. 4	66.2
DON'T KNOW MISSING OR NO RESPON	98 99	24 755	1.0 32.7	1.0 32.7	67.3 100.0
	Total	2306	100.0	100.0	
Valid cases 2306 N	Missing c	ases 0	1		

G1_D4CQ G1 DATE OF MOST RECENT MARRIAGE(CENTURY QTR)

CONTINUOUS VARIABLE: RANGE 120 - 375; 82 CASES SKIP; 821 CASES MISSING

G1_E1 G1 TOTAL NUMBER OF BIRTHS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	12	.5	.5	.5
	1	92	4.0	4.0	4.5
	2	220	9.5	9.5	14.1
	3	312	13.5	13.5	27.6
	4	302	13.1	13.1	40.7
	5	229	9.9	9.9	50.6
	6	166	7.2	7.2	57.8
	7	95	4.1	4.1	61.9
	8	62	2.7	2.7	64.6
	9	22	1.0	1.0	65.6
	10	14	.6	.6	66.2
	11	9	. 4	. 4	66.6
	12	10	. 4	. 4	67.0
	14	2	.1	.1	67.1
	15	2	.1	.1	67.2
	20	1	.0	.0	67.2
REFUSED	97	2	.1	.1	67.3
MISSING	99	754	32.7	32.7	100.0
	Total	2306	100.0	100.0	

Valid cases 2306 Missing cases 0

G1_E2_A G1 TOTAL NUMBER OF G2'S

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	1312	56.9	56.9	56.9
	2	205	8.9	8.9	65.8
	3	30	1.3	1.3	67.1
	4	5	. 2	. 2	67.3
MISSING	9	754	32.7	32.7	100.0
	Total	2306	100.0	100.0	

Valid cases 2306 Missing cases 0

G1_E2_B G1 TOTAL BIRTHS-NOT G2'S

78

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NO OTHER CHILDREN	0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 19	101 246 297 285 224 147 82 52 19 13 6 9 2	10.7 12.9 12.4 9.7 6.4 3.6 2.3 .8 .6 .3 .4	12.9 12.4 9.7 6.4 3.6 2.3 .8 .6 .3 .4 .1	15.0 27.9 40.3 50.0 56.4 59.9 62.2 63.0 63.6 63.8 64.2 64.3 64.4
	99		35.5	35.5	
	Total	2306	100.0	100.0	
Valid cases 2306 M G1E3A1MM G1 1ST CHILD(NOT	G2)-DAT	E OF BIRTH(MONTH)		
113 CASES SKIP; 18 CASES R	EFUSED;	29 CASES DO	N'T KNOW;	754 CASE	S MISSING
G1=3x1pp G1 1GE GV p/yom					
G1E3A1DD G1 1ST CHILD(NOT				754 030	IC MICCING
113 CASES SKIP; 19 CASES R	EFUSED,	O CASES DO		/54 CASE	
G1E3A1YY G1 1ST CHILD(NOT	G2)-DAT	'F. OF BIRTH <i>(</i>	YEAR)		
CONTINUOUS VARIABLE: RANGE 20 CASES DON'T KNOW; 754 C.	27 - 84	; 113 CASES		CASES RE	FUSED;
G1E3A1CQ G1 1ST CHILD(NOT	G2)-BIR	TH CENTURY	QTR		
CONTINUOUS VARIABLE: RANGE	111 - 3	38; 113 CAS	SES SKIP;	812 CASES	MISSING
G1_E41LB G1 1ST CHILD(NOT	 G2)-WEI				
Value Label	Value	Frequency	Percent	Valid Percent	

	0	1	.0	.0	.0
	1	4	. 2	. 2	. 2
	2	21	.9	.9	1.1
	3	24	1.0	1.0	2.2
	4	49	2.1	2.1	4.3
	5	200	8.7	8.7	13.0
	6	387	16.8	16.8	29.7
	7	395	17.1	17.1	46.9
	8	163	7.1	7.1	53.9
	9	38	1.6	1.6	55.6
	10	25	1.1	1.1	56.7
	11	7	.3	.3	57.0
	13	2	.1	.1	57.1
SKIP OR NOT APPLICAB	96	113	4.9	4.9	62.0
REFUSED	97	17	.7	.7	62.7
DON'T KNOW	98	100	4.3	4.3	67.0
MISSING OR NO RESPON	99	760	33.0	33.0	100.0
	Total	2306	100.0	100.0	

G1_E41OZ G1 1ST CHILD(NOT G2)-WEIGHT(OUNCES)

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	•	0.01	10.0	10.0	10.0
	0	281			
	1	39	1.7	1.7	13.9
	2	71	3.1	3.1	17.0
	3	63	2.7	2.7	19.7
	4	69	3.0	3.0	22.7
	5	60	2.6		
	6	80	3.5	3.5	28.8
	7	70	3.0	3.0	31.8
	8	123	5.3	5.3	37.1
	9	40	1.7	1.7	38.9
	10	41	1.8	1.8	40.6
	11	48	2.1	2.1	42.7
	12	60	2.6	2.6	45.3
	13	68	2.9	2.9	48.3
	14	55	2.4	2.4	50.7
	15	42	1.8	1.8	52.5
SKIP OR NOT APPLICAB	96	113	4.9	4.9	57.4
REFUSED	97	17	.7	.7	58.1
DON'T KNOW	98	205	8.9	8.9	67.0
MISSING OR NO RESPON	99	761	33.0	33.0	100.0
	Total	2306	100.0	100.0	

G1 I	Е6	1	G1	1ST	CHILD (NOT	G2)	-CHILD	LIVING
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Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NO YES SKIP OR NOT APPLICAB REFUSED DON'T KNOW MISSING OR NO REPONS	1 2 6 7 8 9	129 1296 113 12 1 755	5.6 56.2 4.9 .5 .0 32.7	5.6 56.2 4.9 .5 .0 32.7	5.6 61.8 66.7 67.2 67.3
	Total	2306	100.0	100.0	

Valid cases 2306 Missing cases 0

G1E6A1MM G1 1ST CHILD(NOT G2)-DATE OF DEATH(MONTH)

1423 CASES SKIP; 1 CASE REFUSED; 20 CASES DON'T KNOW; 754 CASES MISSING

G1E6A1DD G1 1ST CHILD(NOT G2)-DATE OF DEATH(DAY)

1423 CASES SKIP; 1 CASE REFUSED; 43 CASES DON'T KNOW; 754 CASES MISSING

G1E6A1YY G1 1ST CHILD(NOT G2)-DATE OF DEATH(YEAR)

CONTINUOUS VARIABLE: RANGE 40 - 93; 1423 CASES SKIP; 1 CASE REFUSED; 2 CASES DON'T KNOW; 754 CASES MISSING

G1E6A1CQ G1 1ST CHILD(NOT G2)-DEATH CENTURY QTR

CONTINUOUS VARIABLE: RANGE 161 - 380; 1423 CASES SKIP; 775 CASES MISSING

G1_E7_1 G1 1ST CHILD(NOT G2)-GENDER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
BOY GIRL	1 2	691 720	30.0 31.2	30.0 31.2	30.0 61.2
SKIP OR NOT APPLICAB	6	113	4.9	4.9	66.1
REFUSED	7	10	. 4	. 4	66.5
DON'T KNOW	8	17	.7	.7	67.3

MISSING OR NO	RESPON	9	755	32.7	32.7	100.0
		Total	2306	100.0	100.0	
Valid cases	2306	Missing cases	5	0		

G1_E8_1 G1 1ST CHILD(NOT G2)-HIGHEST GRD COMPLET

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
TOO YOUNG, PRESCHOOL	0	1	.0	.0	.0
100 10010, 1112011002	4	1	.0	.0	.1
	5	1	.0	.0	.1
	6	10	. 4	. 4	.6
	7	12	.5	.5	1.1
	8	29	1.3	1.3	2.3
	9	49	2.1	2.1	4.5
	10	115	5.0	5.0	9.5
	11	108	4.7	4.7	
	12	545	23.6	23.6	
	13	80	3.5	3.5	41.2
	14	124	5.4	5.4	46.6
	15	45	2.0	2.0	48.6
	16	121	5.2	5.2	53.8
GRADUATE SCHOOL	17	32	1.4	1.4	55.2
SPECIAL SCHOOL-CAN'T	80	5	. 2	. 2	55.4
KINDERGARTEN	90	1	.0	.0	55.5
SKIP OR NOT APPLICAB	96	242	10.5	10.5	66.0
REFUSED	97	16	. 7	. 7	66.7
DON'T KNOW	98	13	.6	.6	67.2
MISSING OR NO REPONS	99	756	32.8	32.8	100.0
	Total	2306	100.0	100.0	

G1E3A2MM G1 2ND CHILD(NOT G2)-DATE OF BIRTH(MONTH)

373 CASES SKIP; 16 CASES REFUSED; 40 CASES DON'T KNOW; 754 CASES MISSING

G1E3A2DD G1 2ND CHILD(NOT G2)-DATE OF BIRTH(DAY)

373 CASES SKIP; 16 CASES REFUSED; 62 CASES DON'T KNOW; 754 CASES MISSING

G1E3A2YY G1 2ND CHILD(NOT G2)-DATE OF BIRTH(YEAR)

CONTINUOUS VARIABLE: RANGE 31 - 88; 373 CASES SKIP; 16 CASES REFUSED;

20 CASES DON'T KNOW; 754 CASES MISSING

G1E3A2CQ G1 2ND CHILD(NOT G2)-BIRTH CENTURY QTR

CONTINUOUS VARIABLE: RANGE 128 - 355; 373 CASES SKIP; 817 CASES MISSING

G1_E42LB G1 2ND CHILD(NOT G2)-WEIGHT(POUNDS)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	5	.2	.2	. 2
	2	14	.6	.6	.8
	3	16	.7	.7	1.5
	4	35	1.5	1.5	3.0
	5	143	6.2	6.2	9.2
	6	313	13.6	13.6	22.8
	7	300	13.0	13.0	35.8
	8	171	7.4	7.4	43.2
	9	50	2.2	2.2	45.4
	10	13	.6	.6	46.0
	11	7	.3	.3	46.3
	13	1	.0	.0	46.3
SKIP OR NOT APPLICAB	96	373	16.2	16.2	62.5
REFUSED	97	14	.6	.6	63.1
DON'T KNOW	98	90	3.9	3.9	67.0
MISSING OR NO RESPON	99	761	33.0	33.0	100.0
	Total	2306	100.0	100.0	

Valid cases 2306 Missing cases 0

G1_E42OZ G1 2ND CHILD(NOT G2)-WEIGHT(OUNCES)

Value Lab	1		770] 110	Executor	Domaont	Valid	Cum
value Lab	ет		Value	Frequency	Percent	Percent	Percent
			0	248	10.8	10.8	10.8
			1	30	1.3	1.3	12.1
			2	50	2.2	2.2	14.2
			3	56	2.4	2.4	16.7
G1_E42OZ	G1 2ND	CHILD(NOT	G2)-WEI	GHT (OUNCES)			
						1 -	_

Value Label Value Frequency Percent Percent Percent

G1	Data	Set -	G1	Interview
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	4	66	2.9	2.9	19.5
	5	47	2.0	2.0	21.6
	6	72	3.1	3.1	24.7
	7	45	2.0	2.0	26.6
	8	84	3.6	3.6	30.3
	9	31	1.3	1.3	31.6
	10	44	1.9	1.9	33.5
	11	27	1.2	1.2	34.7
	12	50	2.2	2.2	36.9
	13	42	1.8	1.8	38.7
	14	38	1.6	1.6	40.3
	15	27	1.2	1.2	41.5
SKIP OR NOT APPLICAB	96	373	16.2	16.2	57.7
REFUSED	97	14	.6	.6	58.3
DON'T KNOW	98	201	8.7	8.7	67.0
MISSING OR NO RESPON	99	761	33.0	33.0	100.0
	Total	2306	100.0	100.0	

G1_E6_2 G1 2ND CHILD(NOT G2)-CHILD LIVING

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NO YES SKIP OR NOT APPLICAB REFUSED MISSING OR NO REPONS	1 2 6 7 9	112 1058 373 8 755	4.9 45.9 16.2 .3 32.7	4.9 45.9 16.2 .3 32.7	4.9 50.7 66.9 67.3 100.0
	Total	2306	100.0	100.0	

G1E6A2MM G1 2ND CHILD(NOT G2)-DATE OF DEATH(MONTH) 1440 CASES SKIP; 1 CASE REFUSED; 13 CASES DON'T KNOW; 754 CASES MISSING G1E6A2DD G1 2ND CHILD(NOT G2)-DATE OF DEATH(DAY) 1440 CASES SKIP; 1 CASE REFUSED; 28 CASES DON'T KNOW; 754 CASES MISSING G1E6A2YY G1 2ND CHILD(NOT G2)-DATE OF DEATH(YEAR) CONTINUOUS VARIABLE: RANGE 46 - 93; 1440 CASES SKIP; 5 CASES DON'T KNOW; 754 CASES MISSING G1E6A2CQ G1 2ND CHILD(NOT G2)-DEATH CENTURY QTR CONTINUOUS VARIABLE: RANGE 187- 380; 1440 CASES SKIP; 768 CASES MISSING G1_E7_2 G1 2ND CHILD(NOT G2)-GENDER Valid Value Frequency Percent Percent Percent Value Label 26.2 23 26.2 49.6 26.2 26.2 23.4 23.4 16.2 16.2 BOY 1 604 GIRL 2 540 373 65.8 SKIP OR NOT APPLICAB 6 375 8 26 1.1 -5 32.7 7 .3 .3 66.1 REFUSED 1.1 1.1 DON'T KNOW 8 67.3 755 32.7 32.7 -----100.0 MISSING OR NO RESPON 9 100.0 Total 2306 100.0

G1_E8_2 G1 2ND CHILD(NOT G2)-HIGHEST GRD COMPLET

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
GRADUATE SCHOOL GRADUATE SCHOOL SPECIAL SCHOOL-CAN'T KINDERGARTEN SKIP OR NOT APPLICAB REFUSED DON'T KNOW	0 1 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 80 90 96 97 98	2 1 1 2 4 9 13 27 49 74 92 435 51 89 21 59 23 4 1 575 14	.1 .0 .1 .2 .4 .6 1.2 2.1 3.2 4.0 18.9 2.2 3.9 .9 2.6 1.0 .2 .0 24.9 .6	.1 .0 .1 .2 .4 .6 1.2 2.1 3.2 4.0 18.9 2.2 3.9 .9 2.6 1.0 .2 .0 24.9 .6	.1 .2 .3 .4 .8 1.4 2.6 4.7 7.9 11.9 30.7 33.0 36.8 37.7 40.3 41.3 41.5 66.4 67.0 67.2
MISSING OR NO REPONS	99 Total		32.8 100.0	32.8 100.0	100.0

G1E3A3MM G1 3RD CHILD(NOT G2)-DATE OF BIRTH(MONTH)

681 CASES SKIP; 13 CASES REFUSED; 34 CASES DON'T KNOW; 754 CASES MISSING

G1E3A3DD G1 3RD CHILD(NOT G2)-DATE OF BIRTH(DAY)

681 CASES SKIP; 13 CASES REFUSED; 51 CASES DON'T KNOW; 754 CASES MISSING

G1E3A3YY G1 3RD CHILD(NOT G2)-DATE OF BIRTH(YEAR)

CONTINUOUS VARIABLE: RANGE 31 - 86; 681 CASES SKIP; 13 CASES REFUSED;

21 CASES DON'T KNOW; 754 CASES MISSING

G1E3A3CQ G1 33RD CHILD(NOT G2)-BIRTH CENTURY QTR

CONTINUOUS VARIABLE: RANGE 128 - 346; 681 CASES SKIP; 808 CASES MISSING

G1_E43LB G1 3RD CHILD(NOT G2)-WEIGHT(POUNDS)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	4	.2	.2	. 2
	2	10	. 4	. 4	.6
	3	13	.6	.6	1.2
	4	29	1.3	1.3	2.4
	5	94	4.1	4.1	6.5
	6	217	9.4	9.4	15.9
	7	221	9.6	9.6	25.5
	8	129	5.6	5.6	31.1
	9	39	1.7	1.7	32.8
	10	10	. 4	. 4	33.2
	11	4	. 2	. 2	33.4
	12	1	.0	.0	33.4
	13	1	.0	.0	33.5
SKIP OR NOT APPLICAB	96	681	29.5	29.5	63.0
REFUSED	97	12	.5	.5	63.5
DON'T KNOW	98	82	3.6	3.6	67.1
MISSING OR NO RESPON	99	759	32.9	32.9	100.0
	Total	2306	100.0	100.0	

G1_E43OZ G1 3RD CHILD(NOT G2)-WEIGHT(OUNCES)

Value Label	Value	Frequency	Percent	Valid Percent	
	0	198	8.6	8.6	8.6
	1	17	.7	.7	9.3
	2	37	1.6	1.6	10.9
	3	38	1.6	1.6	12.6
	4	33	1.4	1.4	14.0
	5	54	2.3	2.3	16.3
	6	49	2.1	2.1	18.5
	7	35	1.5	1.5	20.0
	8	56	2.4	2.4	22.4
	9	28	1.2	1.2	23.6
	10	24	1.0	1.0	24.7
	11	9	. 4	. 4	25.1
	12	34	1.5	1.5	26.5
	13	37	1.6	1.6	28.1
	14	27	1.2	1.2	29.3
	15	12	.5	.5	29.8
SKIP OR NOT APPLICAB	96	681	29.5	29.5	59.4
REFUSED	97	12	.5	.5	59.9
DON'T KNOW	98	166	7.2	7.2	67.1
MISSING OR NO RESPON	99	759	32.9	32.9	100.0
	Total	2306	100.0	100.0	
Valid cases 2306 M	Missing c	ases 0			

G1_E6_3 G1 3RD CHILD(NOT G2)-CHILD LIVING

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NO YES	1 2	94 769	4.1 33.3	4.1 33.3	4.1 37.4
SKIP OR NOT APPLICAB REFUSED	6 7	681 8	29.5	29.5	67.0 67.3
MISSING OR NO REPONS	9	754	32.7	32.7	100.0
	Total	2306	100.0	100.0	

G1E6A3MM G1 3RD CHILD(NOT G2)-DATE OF DEATH(MONTH)

1458 CASES SKIP; 16 CASES DON'T KNOW; 754 CASES MISSING

G1E6A3DD G1 3RD CHILD(NOT G2)-DATE OF DEATH(DAY) 1458 CASES SKIP; 28 CASES DON'T KNOW; 754 CASES MISSING G1E6A3YY G1 3RD CHILD(NOT G2)-DATE OF DEATH(YEAR) CONTINUOUS VARIABLE: RANGE 51 - 93; 1458 CASES SKIP; 3 CASES DON'T KNOW; 754 CASES MISSING G1E6A3CQ G1 3RD CHILD(NOT G2)-DEATH CENTURY QTR CONTINUOUS VARIABLE: RANGE 206 - 380; 1458 CASES SKIP; 770 CASES MISSING G1 E7 3 G1 3RD CHILD(NOT G2)-GENDER Valid Value Frequency Percent Percent Percent Value Label 18.1 18.2 29.7 BOY 1 418 18.1 18.1 419 GIRL 2 18.2 36.3 SKIP OR NOT APPLICAB 6 684 29.7 66.0 .3 .3 1.0 1.0 32.7 32.7 66.3 REFUSED 7 23 8 8 67.3 754 32.7 32 100.0 9 MISSING OR NO RESPON Total 2306 100.0 100.0

Valid cases 2306 Missing cases 0

89

G1_E8_3 G1 3RD CHILD(NOT G2)-HIGHEST GRD COMPLET

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
TOO YOUNG, PRESCHOOL	0	1	.0	.0	.0
100 100110, 11120011002	2	1	.0	.0	.1
	3	3	.1	.1	. 2
	4	4	. 2	. 2	. 4
	5	1	.0	.0	. 4
	6	4	.2	. 2	.6
	7	9	. 4	. 4	1.0
	8	26	1.1	1.1	2.1
	9	38	1.6	1.6	3.8
	10	80	3.5	3.5	7.2
	11	75	3.3	3.3	10.5
	12	327	14.2	14.2	24.7
	13	29	1.3	1.3	25.9
	14	73	3.2	3.2	29.1
	15	15	. 7	. 7	29.7
	16	52	2.3	2.3	32.0
GRADUATE SCHOOL	17	14	.6	.6	32.6
SPECIAL SCHOOL-CAN'T	80	2	.1	.1	32.7
SKIP OR NOT APPLICAB	96	775	33.6	33.6	66.3
REFUSED	97	11	.5	.5	66.8
DON'T KNOW	98	11	.5	.5	67.3
MISSING OR NO REPONS	99	755	32.7	32.7	100.0
	Total	2306	100.0	100.0	

G1E3A4MM G1 4TH CHILD(NOT G2)-DATE OF BIRTH(MONTH)

978 CASES SKIP; 14 CASES REFUSED; 29 CASES DON'T KNOW; 754 CASES MISSING

G1E3A4DD G1 4TH CHILD(NOT G2)-DATE OF BIRTH(DAY)

978 CASES SKIP; 14 CASES REFUSED; 42 CASES DON'T KNOW; 754 CASES MISSING

G1E3A4YY G1 4TH CHILD(NOT G2)-DATE OF BIRTH(YEAR)

CONTINUOUS VARIABLE: RANGE 40 - 83; 978 CASES SKIP; 14 CASES REFUSED;

19 CASES DON'T KNOW; 754 CASES MISSING

G1E3A4CQ G1 4TH CHILD(NOT G2)-BIRTH CENTURY QTR

CONTINUOUS VARIABLE: RANGE 162 - 361; 978 CASES SKIP; 803 CASES MISSING

G1_E44LB G1 4TH CHILD(NOT G2)-WEIGHT(POUNDS)

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	1	3	.1	1	1
	2	6	.3	.3	.4
	3	5	. 2	.2	.6
		_			
	4	12	.5	.5	1.1
	5	57	2.5	2.5	3.6
	6	140	6.1	6.1	9.7
	7	170	7.4	7.4	17.0
	8	72	3.1	3.1	20.2
	9	24	1.0	1.0	21.2
	10	7	.3	.3	21.5
SKIP OR NOT APPLICAB	96	978	42.4	42.4	63.9
REFUSED	97	13	.6	.6	64.5
DON'T KNOW	98	62	2.7	2.7	67.2
MISSING OR NO RESPON	99	757	32.8	32.8	100.0
	Total	2306	100.0	100.0	

Valid cases 2306 Missing cases 0

G1_E44OZ G1 4TH CHILD(NOT G2)-WEIGHT(OUNCES)

						Valid	Cum
Value Lab	el		Value	Frequency	Percent	Percent	Percent
				100	- 0	- 0	- 0
			Ü	133	5.8	5.8	5.8
			1	13	.6	.6	6.3
			2	32	1.4	1.4	7.7
			3	17	.7	.7	8.5
G1_E440Z	G1 4TH	CHILD(NOT	G2)-WEI	GHT (OUNCES)			
						** 7 ' 7	a

Value Label Value Frequency Percent Percent Percent

G1	Data	Set -	G1	Interview
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	4	26	1.1	1.1	9.6
	5	31	1.3	1.3	10.9
	6	24	1.0	1.0	12.0
	7	14	.6	.6	12.6
	8	45	2.0	2.0	14.5
	9	22	1.0	1.0	15.5
	10	14	.6	.6	16.1
	11	12	.5	.5	16.6
	12 13	16 17	.7	.7	17.3 18.0
SKIP OR NOT APPLICAB	14	10	.4	.4	18.5
	15	12	.5	.5	19.0
	96	978	42.4	42.4	61.4
REFUSED DON'T KNOW MISSING OR NO RESPON	97	13	.6	.6	62.0
	98	120	5.2	5.2	67.2
	99	757	32.8	32.8	100.0
	Total	2306	100.0	100.0	_30.0

G1_E6_4 G1 4TH CHILD(NOT G2)-CHILD LIVING

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NO YES SKIP OR NOT APPLICAB REFUSED MISSING OR NO REPONS	1 2 6 7 9	65 501 978 8 754	2.8 21.7 42.4 .3 32.7	2.8 21.7 42.4 .3 32.7	2.8 24.5 67.0 67.3 100.0
	Total	2306	100.0	100.0	

G1E6A4MM G1 4TH CHILD(NOT G2)-DATE OF DEATH(MONTH) 1487 CASES SKIP; 1 CASE REFUSED; 9 CASES DON'T KNOW; 754 CASES MISSING G1E6A4DD G1 4TH CHILD(NOT G2)-DATE OF DEATH(DAY) 1487 CASES SKIP; 1 CASE REFUSED; 22 CASES DON'T KNOW; 754 CASES MISSING G1E6A4YY G1 4TH CHILD(NOT G2)-DATE OF DEATH(YEAR) CONTINUOUS VARIABLE: RANGE 52 - 92; 1487 CASES SKIP; 1 CASE REFUSED; 2 CASES DON'T KNOW; 754 CASES MISSING G1E6A4CQ G1 4TH CHILD(NOT G2) DATE OF DEATH (CQ) CONTINUOUS VARIABLE: RANGE 211 - 380; 1487 CASES SKIP; 765 CASES MISSING G1_E7_4 G1 4TH CHILD(NOT G2)-GENDER Valid Value Frequency Percent Percent Percent Value Label 11.4 11.4 BOY 1 262 11.4 11.4 23.4 12.0 277 GIRL 2 979 42.5 42.5 65.8 SKIP OR NOT APPLICAB 6 .4 10 66.3 7 . 4 REFUSED $\begin{array}{ccc} .4 & .4 \\ 1.0 & 1.0 \\ 32.7 & 32.7 \end{array}$ DON'T KNOW 8 24 67.3 754 32.7 32.7 100.0 9 MISSING OR NO RESPON 100.0 Total 2306 100.0

G1_E8_4 G1 4TH CHILD(NOT G2)-HIGHEST GRD COMPLET

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
TOO YOUNG, PRESCHOOL	0	2	.1	.1	.1
	2	1	.0	.0	.1
	4	1	.0	.0	.2
	5	4	. 2	. 2	.3
	6	7	.3	.3	.7
	7	10	. 4	. 4	1.1
	8	24	1.0	1.0	2.1
	9	29	1.3	1.3	3.4
	10	57	2.5	2.5	5.9
	11	33	1.4	1.4	7.3
	12	226	9.8	9.8	17.1
	13	17	.7	.7	17.8
	14	37	1.6	1.6	19.4
	15	8	.3	.3	19.8
	16	26	1.1	1.1	20.9
GRADUATE SCHOOL	17	6	.3	.3	21.2
SPECIAL SCHOOL-CAN'T	80	1	.0	.0	21.2
SKIP OR NOT APPLICAB	96	1043	45.2	45.2	66.4
REFUSED	97	10	. 4	. 4	66.9
DON'T KNOW	98	9	. 4	. 4	67.3
MISSING OR NO REPONS	99	755	32.7	32.7	100.0
	Total	2306	100.0	100.0	

G1E3A5MM G1 5TH CHILD(NOT G2)-DATE OF BIRTH(MONTH)

1209 CASES SKIP; 9 CASES REFUSED; 29 CASES DON'T KNOW; 754 CASES MISSING

G1E3A5DD G1 5TH CHILD(NOT G2)-DATE OF BIRTH(DAY)

1209 CASES SKIP; 9 CASES REFUSED; 39 CASES DON'T KNOW; 754 CASES MISSING

G1E3A5YY G1 5TH CHILD(NOT G2)-DATE OF BIRTH(YEAR)

CONTINUOUS VARIABLE: RANGE 43 - 82; 1209 CASES SKIP; 9 CASES REFUSED;

17 CASES DON'T KNOW; 754 CASES MISSING

G1E3A5CQ G1 5TH CHILD(NOT G2)-BIRTH CENTURY QTR

CONTINUOUS VARIABLE: RANGE 173 - 331; 1209 CASES SKIP; 796 CASES MISSING

G1_E45LB G1 5TH CHILD(NOT G2)-WEIGHT(POUNDS)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	2	4	. 2	. 2	. 2
	3	6	.3	.3	. 4
	4	7	.3	.3	.7
	5	34	1.5	1.5	2.2
	6	59	2.6	2.6	4.8
	7	86	3.7	3.7	8.5
	8	49	2.1	2.1	10.6
	9	19	.8	.8	11.4
	10	8	.3	.3	11.8
	11	2	.1	.1	11.9
	12	1	.0	.0	11.9
	13	1	.0	.0	12.0
SKIP OR NOT APPLICAB	96	1209	52.4	52.4	64.4
REFUSED	97	9	. 4	. 4	64.8
DON'T KNOW	98	57	2.5	2.5	67.3
MISSING OR NO RESPON	99	755	32.7	32.7	100.0
	Total	2306	100.0	100.0	

Valid cases 2306 Missing cases 0

G1_E45OZ G1 5TH CHILD(NOT G2)-WEIGHT(OUNCES)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	107	4.6	4.6	4.6 5.0
G1_E45OZ G1 5TH CHILD(NOT	2 G2)-WEI	9	. 4	. 4	5.4
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent

G1	Data	Set -	G1	Interview
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	3	10	. 4	. 4	5.8
	4	10	. 4	. 4	6.2
	5	13	.6	.6	6.8
	6	13	.6	.6	7.4
	7	7	.3	.3	7.7
	8	19	.8	.8	8.5
	9	9	. 4	. 4	8.9
	10	4	. 2	. 2	9.1
	11	5	.2	. 2	9.3
	12	6	.3	.3	9.5
	13	4	.2	. 2	9.7
	14	8	.3	.3	10.1
	15	2	.1	.1	10.1
SKIP OR NOT APPLICAB	96	1209	52.4	52.4	62.6
REFUSED	97	9	. 4	. 4	63.0
DON'T KNOW	98	99	4.3	4.3	67.3
MISSING OR NO RESPON	99	755	32.7	32.7	100.0
	Total	2306	100.0	100.0	

G1_E6_5 G1 5TH CHILD(NOT G2)-CHILD LIVING

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NO YES	1 2	48 288	2.1 12.5	2.1 12.5	2.1 14.6
SKIP OR NOT APPLICAB	6	1209	52.4	52.4	67.0
REFUSED MISSING OR NO REPONS	7 9	7 754	.3 32.7	.3 32.7	67.3 100.0
	Total	2306	100.0	100.0	

G1E6A5MM G1 5TH CHILD(NOT G2)-DATE OF DEATH(MONTH) 1504 CASES SKIP; 1 CASE REFUSED; 6 CASES DON'T KNOW; 755 CASES MISSING G1E6A5DD G1 5TH CHILD(NOT G2)-DATE OF DEATH(DAY) 1504 CASES SKIP; 1 CASE REFUSED; 14 CASES DON'T KNOW; 755 CASES MISSING G1E6A5YY G1 5TH CHILD(NOT G2)-DATE OF DEATH(YEAR) CONTINUOUS VARIABLE: RANGE 45 - 92; 1504 CASES SKIP; 1 CASE REFUSED; 4 CASES DON'T KNOW; 755 CASES MISSING G1E6A5CQ G1 5TH CHILD(NOT G2)-DEATH CENTURY QTR CONTINUOUS VARIABLE: RANGE 182 - 380; 1504 CASES SKIP; 763 CASES MISSING G1_E7_5 G1 5TH CHILD(NOT G2)-GENDER Valid Value Frequency Percent Percent Percent Value Label 7.2 7.2 7.2 6.4 6.4 13.6 52.4 52.4 66.0 .4 .4 66.4 167 BOY 1 2 GIRL 147 SKIP OR NOT APPLICAB 1209 6 7 9 REFUSED 20 ... 754 32.7 .9 DON'T KNOW 8 .9 67.3 754 32.7 32.7 32.7 9 100.0 MISSING OR NO RESPON 100.0 Total 2306 100.0

G1_E8_5 G1 5TH CHILD(NOT G2)-HIGHEST GRD COMPLET

G1E3A6CQ G1 6TH CHILD(NOT G2)-BIRTH CENTURY QTR

Value Label	Value	Frequency	Percent	Valid Percent	
GRADUATE SCHOOL SPECIAL SCHOOL-CAN'T KINDERGARTEN SKIP OR NOT APPLICAB REFUSED DON'T KNOW MISSING OR NO REPONS	4 5 7 8 9 10 11 12 13 14 15 16 17 80 90 96 97 98 99	3 2 9 10 25 27 25 131 6 22 7 15 1 1 1 1257 7	.1 .4 .4 1.1 1.2 1.1 5.7 .3 1.0 .3 .7 .0	.4 1.1 1.2 1.1 5.7 .3 1.0 .3 .7 .0 .0 .0 54.5 .3	.2 .6 1.0 2.1 3.3 4.4 10.1 10.3 11.3 11.6 12.2 12.3 12.3 12.4 66.9 67.2
	Total				
Valid cases 2306	Missing c	ases 0			
G1E3A6MM G1 6TH CHILD(NC	T G2)-DAT	E OF BIRTH(MONTH)		
1359 CASES SKIP; 6 CASES	REFUSED;	27 CASES DO	N'T KNOW;	754 CASE	S MISSING
G1E3A6DD G1 6TH CHILD(NC	T G2)-DAT	E OF BIRTH(DAY)		
1359 CASES SKIP; 6 CASES	REFUSED;	31 CASES DO	N'T KNOW;	754 CASE	S MISSING
G1E3A6YY G1 6TH CHILD(NC	T G2)-DAT	E OF BIRTH(YEAR)		
CONTINUOUS VARIABLE: RANG 18 CASES DON'T KNOW; 754			S SKIP; 6	CASES RE	FUSED;

CONTINUOUS VARIABLE: RANGE 173 - 334; 1359 CASES SKIP; 790 CASES MISSING

98

G1_E46LB	G1	бТН	CHILD (NOT	'G2)	-WEIGHT	(POUNDS)
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				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	1	1	0	0	0
	Т	1	.0	. 0	.0
	2	1	.0	. 0	.1
	3	2	.1	.1	.2
	4	5	. 2	. 2	. 4
	5	16	.7	.7	1.1
	6	38	1.6	1.6	2.7
	7	47	2.0	2.0	4.8
	8	30	1.3	1.3	6.1
	9	10	. 4	. 4	6.5
	10	2	.1	.1	6.6
SKIP OR NOT APPLICAB	96	1359	58.9	58.9	65.5
REFUSED	97	6	.3	.3	65.8
DON'T KNOW	98	35	1.5	1.5	67.3
MISSING OR NO RESPON	99	754	32.7	32.7	100.0
	Total	2306	100.0	100.0	
Valid cases 2306	Missina a	ases 0			

G1_E46OZ G1 6TH CHILD(NOT G2)-WEIGHT(OUNCES)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	Ω	1	.0	. 0	.0
	9	1	.0	.0	.1
	11	1	.0	.0	.1
	20	1	.0	.0	. 2
	30	1	.0	.0	. 2
	31	1	.0	.0	.3
	40	4	. 2	. 2	. 4
	49	1	.0	.0	.5
	50	13	.6	.6	1.0
	51	1	.0	.0	1.1
	59	2	.1	.1	1.2

G1_E46OZ G1 6TH CHILD(NOT G2)-WEIGHT(OUNCES)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	60	29	1.3	1.3	2.4
	61	8	.3	.3	2.8
	69	1	.0	.0	2.8
	70	34	1.5	1.5	4.3

G1	Data	Set -	G1	Interview

				OTDa	ia oci o i i			
SKIP OR NOT APPLICAB MISSING OR NO RESPON	71 79 80 81 89 90 91 96	8 11 18 6 41 7 3 1359 754	.3 .5 .8 .3 1.8 .3 .1 58.9	.3 .5 .8 .3 1.8 .3 .1 58.9	4.6 5.1 5.9 6.2 7.9 8.2 8.4 67.3			
	Total	2306	100.0	100.0				
Valid cases 2306	Missing case	s O						
G1_E6_6 G1 6TH CHILD(N		 LIVING						
Value Label	Value Fr	equency	Percent	Valid Percent				
NO YES SKIP OR NOT APPLICAB REFUSED MISSING OR NO REPONS	1 2 6 7 9	37 152 1359 4 754	1.6 6.6 58.9 .2 32.7	1.6 6.6 58.9 .2 32.7	1.6 8.2 67.1 67.3 100.0			
	Total	2306	100.0	100.0				
Valid cases 2306	Missing case	s 0						
G1E6A6MM G1 6TH CHILD(N	OT G2)-DATE O	F DEATH(MONTH)					
1515 CASES SKIP; 1 CASE	REFUSED; 6 CA	SES DON'	T KNOW; 7	54 CASES	MISSING			
G1E6A6DD G1 6TH CHILD(N	OT G2)-DATE O	F DEATH(DAY)					
1515 CASES SKIP; 1 CASE REFUSED; 11 CASES DON'T KNOW; 754 CASES MISSING								
G1E6A6YY G1 6TH CHILD(N	OT G2)-DATE O	F DEATH(YEAR)					
CONTINUOUS VARIABLE: RAN 2 CASES DON'T KNOW; 754	CASES MISSING		S SKIP; 1		USED;			
G1E6A6CQ G1 6TH CHILD(N					- 			

CONTINUOUS VARIABLE: RANGE 220 - 380; 1515 CASES SKIP; 761 CASES MISSING

G1_E7_6 G1 6TH CHILD(NOT G2)-GENDER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
BOY GIRL	1 2	90 80	3.9 3.5	3.9 3.5	3.9 7.4
SKIP OR NOT APPLICAB REFUSED	6 7	1360 6	59.0	59.0	66.3
MISSING OR NO RESPON	8 9	16 754	.7 32.7	.7 32.7	67.3 100.0
	Total	2306	100.0	100.0	

Valid cases 2306 Missing cases 0

G1_E8_6 G1 6TH CHILD(NOT G2)-HIGHEST GRD COMPLET

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
TOO YOUNG, PRESCHOOL	0 2 5 6 7	1 1 1 1 2	.0 .0 .0 .0	.0 .0 .0 .0	.0 .1 .1 .2

G1_E8_6 G1 6TH CHILD(NOT G2)-HIGHEST GRD COMPLET

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	8	7	.3	.3	.6
	9	10	. 4	. 4	1.0
	10	21	.9	.9	1.9
	11	13	.6	.6	2.5
	12	68	2.9	2.9	5.4
	13	2	.1	.1	5.5
	14	11	.5	.5	6.0
	15	2	.1	.1	6.1
	16	7	.3	.3	6.4
SPECIAL SCHOOL-CAN'T	80	1	.0	.0	6.4
SKIP OR NOT APPLICAB	96	1396	60.5	60.5	67.0
REFUSED	97	4	.2	. 2	67.1
DON'T KNOW	98	4	.2	.2	67.3
MISSING OR NO REPONS	99	754	32.7	32.7	100.0

	Total	2306	100.0	100.0	
Valid cases 2306	Missing cas	ses 0			
G1E3A7MM G1 7TH CHILD(NO	T G2)-DATE	OF BIRTH(MONTH)		
1443 CASES SKIP; 3 CASES	REFUSED; 12	2 CASES DO	N'T KNOW;	754 CASE	S MISSING
G1E3A7DD G1 7TH CHILD(NO	T G2)-DATE	OF BIRTH(DAY)		
1443 CASES SKIP; 3 CASES	REFUSED; 18	B CASES DO	N'T KNOW;	754 CASE	S MISSING
G1E3A7YY G1 7TH CHILD(NO	т G2)-DATE	OF BIRTH(VEAR)		
				G1 GEG DE	
CONTINUOUS VARIABLE: RANG 7 CASES DON'T KNOW; 754 C			S SKIP; 3	CASES RE	FUSED;
G1E3A7CQ G1 7TH CHILD(NO	T G2)-BIRTH	H CENTURY	QTR		
CONTINOUS VARIABLE: RANGE	164 - 348;	; 1443 CAS	ES SKIP;	769 CASES	MISSING
G1_E47LB G1 7TH CHILD(NO	T G2)-WEIGH	HT (POUNDS)			
				Valid	Cum
Value Label	Value E	Frequency	Percent		
	2	1	. 0	.0	.0
	3 4	2 1	.1	.1	.1
	5	10	.4	_	.6
	6 7	23 29	1.0 1.3	1.0 1.3	1.6 2.9
	8	10	.4	.4	3.3
	9	5	. 2	. 2	3.5
CIVID OD NOW ADDITIOND	10	2	.1	.1	3.6
SKIP OR NOT APPLICAB REFUSED	96 97	1443 3	62.6 .1	62.6 .1	66.2 66.3
DON'T KNOW	98	23	1.0	1.0	67.3
MISSING OR NO RESPON			32.7	32.7	
MISSING OK NO RESPON	99	754 	32./	JZ. /	100.0
NO RESPON	99 Total	754 2306	100.0		100.0
Valid cases 2306	Total	2306			100.0

G1_E47OZ G1 7TH CHILD(NOT G2)-WEIGHT(OUNCES)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	36	1.6	1.6	1.6
	1	1	.0	.0	1.6
	2	3	.1	.1	1.7
	3	5	.2	. 2	2.0
	4	2	.1	. 1	2.0
	5	5	. 2	. 2	2.3
	6	8	.3	.3	2.6
	7	3	.1	.1	2.7
	8	6	.3	.3	3.0
	10	3	.1	.1	3.1
	11	2	.1	.1	3.2
	12	2	.1	.1	3.3
	14	2	.1	.1	3.4
	15	1	.0	.0	3.4
SKIP OR NOT APPLICAB	96	1443	62.6	62.6	66.0
REFUSED	97	3	.1	.1	66.1
DON'T KNOW	98	27	1.2	1.2	67.3
MISSING OR NO RESPON	99	754	32.7	32.7	100.0
	Total	2306	100.0	100.0	

G1_E6_7 G1 7TH CHILD(NOT G2)-CHILD LIVING

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
NO	1	22	1.0	1.0	1.0
YES	2	86	3.7	3.7	4.7
SKIP OR NOT APPLICAB	6	1443	62.6	62.6	67.3
REFUSED	7	1	.0	.0	67.3
MISSING OR NO REPONS	9	754	32.7	32.7	100.0
	Total	2306	100.0	100.0	

Valid cases 2306 Missing cases 0

G1E6A7MM G1 7TH CHILD(NOT G2)-DATE OF DEATH(MONTH)

1530 CASES SKIP; 1 CASE REFUSED; 4 CASES DON'T KNOW; 754 CASES MISSING

G1E6A7DD G1 7TH CHILD(NOT G2)-DATE OF DEATH(DAY)

1530 CASES SKIP; 1 CASE REFUSED; 6 CASES DON'T KNOW; 754 CASES MISSING

G1E6A7YY G1 7TH CHILD(NOT G2)-DATE OF DEATH(YEAR)

CONTINUOUS VARIABLE: RANGE 50 - 87; 1530 CASES SKIP; 1 CASE REFUSED; 1 CASE DON'T KNOW; 754 CASES MISSING

G1E6A7CQ G1 7TH CHILD(NOT G2)-DEATH CENTURY QTR

CONTINUOUS VARIABLE: RANGE 203 - 380; 1530 CASES SKIP; 759 CASES MISSING

G1_E7_7 G1 7TH CHILD(NOT G2)-GENDER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
BOY GIRL SKIP OR NOT APPLICAB REFUSED DON'T KNOW MISSING OR NO RESPON	1 2 6 7 8 9 Total	41 53 1444 3 11 754 2306	1.8 2.3 62.6 .1 .5 32.7 	1.8 2.3 62.6 .1 .5 32.7 	1.8 4.1 66.7 66.8 67.3 100.0

G1_E8_7 G1 7TH CHILD(NOT G2)-HIGHEST GRD COMPLET

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	1	1	.0	.0	.0
	6	1	.0	.0	.1
	7	2	.1	.1	.2
	8	5	. 2	. 2	. 4
	9	4	. 2	. 2	.6
	10	11	.5	.5	1.0
	11	7	.3	.3	1.3
	12	39	1.7	1.7	3.0
	13	2	.1	.1	3.1
	14	7	.3	.3	3.4
	15	2	.1	.1	3.5
	16	2	.1	.1	3.6
GRADUATE SCHOOL	17	1	.0	.0	3.6
SKIP OR NOT APPLICAB	96	1465	63.5	63.5	67.2
REFUSED	97	1	.0	.0	67.2
DON'T KNOW	98	2	.1	.1	67.3

	sing c 2)-DAT USED; 2)-DAT USED;	2306 ases 0 E OF BIRTH(5 CASES DON E OF BIRTH(8 CASES DON	100.0 MONTH) 'T KNOW; DAY)	754 CASES	MISSING
Valid cases 2306 Miss G1E3A8MM G1 8TH CHILD(NOT G2 1496 CASES SKIP; 2 CASES REFU G1E3A8DD G1 8TH CHILD(NOT G2 1496 CASES SKIP; 2 CASES REFU G1E3A8DD G1 8TH CHILD(NOT G2	sing c 2)-DAT USED; 2)-DAT USED;	ases 0 E OF BIRTH(5 CASES DON E OF BIRTH(8 CASES DON	MONTH) 'T KNOW; DAY)	754 CASES	
G1E3A8MM G1 8TH CHILD(NOT G2 1496 CASES SKIP; 2 CASES REFU	2)-DAT USED; 2)-DAT USED; 	E OF BIRTH(5 CASES DON E OF BIRTH(8 CASES DON	MONTH) 'T KNOW;		
1496 CASES SKIP; 2 CASES REFU 	USED; 2)-DAT USED; 	5 CASES DON E OF BIRTH(8 CASES DON	'T KNOW; 		
1496 CASES SKIP; 2 CASES REFU 	USED; 2)-DAT USED; 	5 CASES DON E OF BIRTH(8 CASES DON	'T KNOW; 		
1496 CASES SKIP; 2 CASES REFU 	USED; 2)-DAT USED; 	5 CASES DON E OF BIRTH(8 CASES DON	'T KNOW; 		
G1E3A8DD G1 8TH CHILD(NOT G2	 2)-DAT USED; 	E OF BIRTH(8 CASES DON	 DAY)		
1496 CASES SKIP; 2 CASES REFU	JSED;	8 CASES DON		754 CASES	MISSING
1496 CASES SKIP; 2 CASES REFU	JSED;	8 CASES DON		754 CASES	MISSING
			T'T KNOW;	754 CASES	MISSING
G1E3A8YY G1 8TH CHILD(NOT G2	 2)-DAT				
G1E3A8YY G1 8TH CHILD(NOT G2	2)-DAT				
		E OF BIRTH(YEAR)		
CONTINUOUS VARIABLE: RANGE 42 2 CASES DON'T KNOW; 754 CASES			S SKIP; 2	CASES RE	FUSED;
G1E3A8CQ G1 8TH CHILD(NOT G2	2)-BIR	TH CENTURY	QTR		
CONTINUOUS VARIABLE: RANGE 17	71 - 3	54; 1496 CA	SES SKIP;	761 CASE	S MISSING
G1_E48LB G1 8TH CHILD(NOT G2	2)-WEI	GHT (POUNDS)			
				Valid	Cum
Value Label \(\text{\text{V}}\)	/alue	Frequency	Percent	Percent	Percent
	3 4	2 1	.1	.1	.1 .1
	5	4	. 2	.2	.3
	6 7	12 13	.5 .6	.5	.8 1.4
	8	8	.3	.6 .3	1.4
	9	3	.1	.1	1.9
SKIP OR NOT APPLICAB	10 96	2 1496	.1 64.9	.1 64.9	2.0 66.8
	97	2	.1	.1	66.9
REFUSED	98	9 754	.4 32.7	.4 32.7	67.3 100.0
REFUSED DON'T KNOW MISSING OR NO RESPON	99		١ • ك د	J4.1	T00.0

Total 2306 100.0 100.0

G1_E48OZ G1 8TH CHILD(NOT G2)-WEIGHT(OUNCES)

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	0	19	.8	.8	.8
	1	2	.1	.1	.9
	2	1	.0	. 0	1.0
	3	1	.0	.0	1.0
	4	1	.0	.0	1.0
	5	1	.0	.0	1.1
	6	2	.1	.1	1.2
	8	8	.3	.3	1.5
	9	2	.1	.1	1.6
	10	2	.1	.1	1.7
	13	1	.0	.0	1.7
	14	1	.0	.0	1.8
SKIP OR NOT APPLICAB	96	1496	64.9	64.9	66.7
REFUSED	97	2	.1	.1	66.7
DON'T KNOW	98	13	.6	.6	67.3
MISSING OR NO RESPON	99	754	32.7	32.7	100.0
	ma+al	2206	100.0	100.0	
	Total	2306	100.0	100.0	
Valid cases 2306	Missing c	ases 0	ı		

G1_E6_8 G1 8TH CHILD(NOT G2)-CHILD LIVING

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NO YES SKIP OR NOT APPLICAB REFUSED MISSING OR NO REPONS	1 2 6 7 9	4 51 1496 1 754	.2 2.2 64.9 .0 32.7	.2 2.2 64.9 .0 32.7	.2 2.4 67.3 67.3
	Total	2306	100.0	100.0	

G1E6A8MM G1 8TH CHILD(NOT G2)-DATE OF DEATH(MONTH)

1548 CASES SKIP; 754 CASES MISSING

G1E6A8DD G1 8TH CHILD(NOT G2)-DATE OF DEATH(DAY)

1548 CASES SKIP; 754 CASES MISSING

G1E6A8YY G1 8TH CHILD(NOT G2)-DATE OF DEATH(YEAR)

CONTINUOUS VARIABLE: RANGE 75; 1548 CASES SKIP; 754 CASES MISSING

G1E6A8CQ G1 8TH CHILD(NOT G2)-DEATH CENTURY QTR

CONTINUOUS VARIABLE: RANGE 302 - 380; 1548 CASES SKIP; 754 CASES MISSING

G1E6A8CQ G1 8TH CHILD(NOT G2)-DEATH CENTURY QTR

CONTINUOUS VARIABLE: RANGE 302 - 380; 1548 CASES SKIP; 754 CASES MISSING

G1_E7_8 G1 8TH CHILD(NOT G2)-GENDER

Value Label

Value Frequency Percent Percent Percent

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
BOY	1	24	1.0	1.0	1.0
GIRL	2	29	1.3	1.3	2.3
SKIP OR NOT APPLICAB	6	1496	64.9	64.9	67.2
REFUSED	7	2	.1	.1	67.3
DON'T KNOW	8	1	.0	.0	67.3
MISSING OR NO RESPON	9	754	32.7	32.7	100.0
	Total	2306	100.0	100.0	

G1_E8_8 G1 8TH CHILD(NOT G2)-HIGHEST GRD COMPLET

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
TOO YOUNG, PRESCHOOL	0 7 8 9 10 11 12 13 14	1 1 5 6 2 24 1 6 1	.0 .0 .2 .3 .1 1.0 .0	.0 .0 .2 .3 .1 1.0 .0	.0 .1 .3 .6 .7 1.7 1.8 2.0 2.1
SKIP OR NOT APPLICAB REFUSED DON'T KNOW MISSING OR NO REPONS	16 96 97 98 99	1500 1 2 754	.0 65.0 .0 .1 32.7	.0 65.0 .0 .1 32.7	2.1 67.2 67.2 67.3 100.0
	Total	2306	100.0	100.0	
Valid cases 2306 N	Missing ca	ases 0			
G1E3A9MM G1 9TH CHILD(NOT	G2)-DATE	E OF BIRTH(MONTH)		
1517 CASES SKIP; 1 CASE RE	EFUSED; 4	CASES DON'	T KNOW; 7	54 CASES	MISSING
G1E3A9DD G1 9TH CHILD(NOT	G2)-DATE	E OF BIRTH(DAY)		
1517 CASES SKIP; 1 CASE RE	EFUSED; 5	CASES DON'	T KNOW; 7	54 CASES	MISSING
G1E3A9YY G1 9TH CHILD(NOT	r G2)-DATE	E OF BIRTH(YEAR)		

CONTINUOUS VARIABLE: RANGE 43 - 70; 1517 CASES SKIP; 1 CASE REFUSED;

4 CASES DON'T KNOW; 754 CASES MISSING

G1E3A9CQ G1 9TH CHILD(NOT G2)-BIRTH CENTURY QTR

CONTINUOUS VARIABLE: RANGE 175 - 284; 1517 CASES SKIP; 761 CASES MISSING

G1_E49LB G1 9TH CHILD(NOT G2)-WEIGHT(POUNDS)

Frequency	Percent	Percent	Percent
3	.1	.1	.1
9	. 4	. 4	.5
10	. 4	. 4	1.0
5	. 2	. 2	1.2
2	.1	.1	1.3
1517	65.8	65.8	67.0
1	.0	.0	67.1
5	. 2	. 2	67.3
754	32.7	32.7	100.0
2306	100.0	100.0	
ŀ	3 9 10 5 2 1517 1 5 754	3 .1 9 .4 10 .4 5 .2 2 .1 1517 65.8 1 .0 5 .2 754 32.7	3 .1 .1 9 .4 .4 10 .4 .4 5 .2 .2 2 .1 .1 1517 65.8 65.8 1 .0 .0 5 .2 .2 754 32.7 32.7

Valid cases 2306 Missing cases 0

G1_E49OZ G1 9TH CHILD(NOT G2)-WEIGHT(OUNCES)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	11	.5	.5	.5
	1	1	.0	.0	.5
	2	1	.0	.0	.6
	3	1	.0	.0	.6
	4	3	.1	.1	.7
	5	1	.0	.0	.8
	6	2	.1	.1	.9
	7	1	.0	.0	.9
	8	1	.0	.0	1.0
	9	1	.0	.0	1.0
	11	1	.0	.0	1.0
	12	2	.1	.1	1.1
	13	1	.0	.0	1.2
SKIP OR NOT APPLICAB	96	1517	65.8	65.8	67.0
REFUSED	97	1	.0	.0	67.0
DON'T KNOW	98	7	.3	.3	67.3
MISSING OR NO RESPON	99	754	32.7	32.7	100.0
	Total	2306	100.0	100.0	

Valid cases 2306 Missing cases 0

G1_E6_9 G1 9TH CHILD(NOT G2)-CHILD LIVING

Valid Cum Value Label Value Frequency Percent Percent

NO YES SKIP OR NOT APPLICAB MISSING OR NO REPONS	6	31 1517	.2 1.3 65.8 32.7	1.3 65.8	1.5 67.3			
	Total	2306	100.0	100.0				
Valid cases 2306 M:	issing case	s 0						
G1E6A9MM G1 9TH CHILD(NOT	G2)-DATE O	F DEATH(N	(HTMON					
1548 CASES SKIP; 1 CASE DON'T KNOW; 754 CASES MISSING								
G1E6A9DD G1 9TH CHILD(NOT G2)-DATE OF DEATH(DAY)								
1548 CASES SKIP; 1 CASE DON'T KNOW; 754 CASES MISSING								
G1E6A9YY G1 9TH CHILD(NOT	G2)-DATE O	F DEATH()	(EAR)					
CONTINUOUS VARIABLE: RANGE	60 - 63; 1	548 CASES	S SKIP; 75	54 CASES I	MISSING			
G1E6A9CQ G1 9TH CHILD(NOT	G2)-DEATH	CENTURY Ç	QTR					
CONTINUOUS VARIABLE: RANGE	250 - 280;	1548 CAS	SES SKIP;	755 CASES	S MISSING			

G1_E7_9 G1 9TH CHILD(NOT G2)-GENDER

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
BOY GIRL SKIP OR NOT APPLICAB REFUSED MISSING OR NO RESPON	1 2 6 7 9	16 17 1518 1 754	.7 .7 65.8 .0 32.7	.7 .7 65.8 .0 32.7	.7 1.4 67.3 67.3 100.0
	Total	2306	100.0	100.0	
Valid cases 2306	Missing c	ases 0			

G1_E8_9 G1 9TH CHILD(NOT G2)-HIGHEST GRD COMPLET

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	7	1	.0	.0	.0
	8	1	.0	.0	.1
	9	2	.1	.1	.2
	10	3	.1	.1	.3
	11	4	. 2	. 2	.5
	12	13	.6	.6	1.0
	13	1	.0	.0	1.1
	14	3	.1	.1	1.2
	16	2	.1	.1	1.3
SKIP OR NOT APPLICAB	96	1521	66.0	66.0	67.3
DON'T KNOW	98	1	.0	.0	67.3
MISSING OR NO REPONS	99	754	32.7	32.7	100.0
	Total	2306	100.0	100.0	
		_			

G1E310MM G1 10TH CHILD(NOT G2)-DATE OF BIRTH(MONTH)

1531 CASES SKIP; 1 CASE REFUSED; 3 CASES DON'T KNOW; 754 CASES MISSING

G1E310DD G1 10TH CHILD(NOT G2)-DATE OF BIRTH(DAY)								
1531 CASES SKIP; 1 CASE REFUSED; 3 CASES DON'T KNOW; 754 CASES MISSING								
G1E310YY G1 10TH CHILD(NOT	G2)-DA	TE OF BIRTH	I(YEAR)					
CONTINUOUS VARIABLE: RANGE 54 - 72; 1531 CASES SKIP; 1 CASE REFUSED; 2 CASES DON'T KNOW; 754 CASES MISSING								
G1E310CQ G1 10TH CHILD(NOT	Γ G2)-BI	RTH CENTURY	QTR					
CONTINUOUS VARIABLE: RANGE	219 - 2		SES SKIP;	759 CASE	S MISSING			
G1_E10LB G1 10TH CHILD(NOT	Г G2)-WE	GIGHT (POUNDS	3)					
					_			
Value Label	Value	Frequency	Percent	Valid Percent				
	5 6 7	3 6 6	.1 .3 .3	.1 .3 .3	.1 .4 .7			
	8 9	1 1	.0	.0	. 7 . 7			
SKIP OR NOT APPLICAB	96			66.4	67.1			
REFUSED DON'T KNOW	97 98	1 3	.0 .1	.0 .1	67.2 67.3			
MISSING OR NO RESPON	99	754	32.7	32.7	100.0			
	Total	2306	100.0	100.0				
Valid cases 2306 Mi	ssing c	ases 0	ı					
G1_E100Z G1 10TH CHILD(NOT	Г G2)-WE	GIGHT (OUNCES	3)					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent			
	50	3	.1	.1	.1			
	60 61	5 1	.2	.2	.3			
	70	4	.2	. 2	.6			
G1_E10OZ G1 10TH CHILD(NOT	Γ G2)-WE	GIGHT (OUNCES	3)					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent			

G1	Data	Set	- G1	Interview	,
(7/	Dala	OC.	- (7/	II II CI VICN	/

				G1 Da	ta Set - G1 I			
SKIP OR NOT APPLICAB MISSING OR NO RESPON	71 79 80 89 90 96	1 2 1 3 1 1531 754	.1 .0 .1 .0 66.4	.1	.7 .9 .9 67.3			
	Total	2306	100.0	100.0				
Valid cases 2306	Missing c	ases 0	l					
	 DT G2)-CH							
Value Label	Value	Frequency	Percent	Valid Percent				
NO YES SKIP OR NOT APPLICAB MISSING OR NO REPONS	1 2 6 9	18 1531	.8 66.4 32.7	66.4 32.7	.9 67.3			
	Total	2306	100.0					
Valid cases 2306	Missing c	ases 0	1					
G1E610MM G1 10TH CHILD(NO	OT G2)-DA	TE OF DEATH	I (MONT					
1549 CASES SKIP; 754 CASES	1549 CASES SKIP; 754 CASES MISSING							
G1E610DD G1 10TH CHILD(NO	OT G2)-DA	TE OF DEATH	(DAY)					

1549 CASES SKIP; 1 CASE DON'T KNOW; 754 CASES MISSING

G1E610YY G1 10TH CHILD(NOT G2)-DATE OF DEATH(YEAR) CONTINUOUS VARIABLE: RANGE 70 - 92; 1549 CASES SKIP; 754 CASES MISSING G1E610CQ G1 10TH CHILD(NOT G2)-DEATH CENTURY QTR CONTINUOUS VARIABLE: 1552 CASES SKIP; 754 CASES MISSING G1 E7 10 G1 10TH CHILD(NOT G2)-GENDER Valid Cum Value Frequency Percent Percent Percent Value Label 10 .4 .4 .4 10 .4 .4 .9 1531 66.4 66.4 67.3 1 .0 .0 67.3 754 32.7 32.7 100.0 1 BOY 2 6 GIRL SKIP OR NOT APPLICAB 7 REFUSED 754 9 MISSING OR NO RESPON -----Total 2306 100.0 100.0 Valid cases 2306 Missing cases 0 G1 E8 10 G1 10TH CHILD(NOT G2)-HIGHEST GRD COMPLE Valid Cum Value Label Value Frequency Percent Percent Percent 6 .3 .3 .3 2 .1 .1 .3 8 .3 .3 .7 1 .0 .0 .7 1534 66.5 66.5 67.3 1 .0 .0 67.3 10 11 12 16 SKIP OR NOT APPLICAB 96 .0 32.7 DON'T KNOW 98 754 32.7 MISSING OR NO REPONS 99 100.0 _____ Total 2306 100.0 100.0 Valid cases 2306 Missing cases 0

G1E311MM G1 11TH CHILD(NOT G2)-DATE OF BIRTH(MONTH)

1539 CASES SKIP; 1 CASE DON'T KNOW; 754 CASES MISSING

G1E311DD G1 11TH CHILD(NOT G2)-DATE OF BIRTH(DAY)

1539 CASES SKIP; 3 CASES DON'T KNOW; 754 CASES MISSING

G1E311YY G1 11TH CHILD(NOT G2)-DATE OF BIRTH(YEAR)

CONTINUOUS VARIABLE: RANGE 35 - 75; 1539 CASES SKIP; 1 CASE DON'T KNOW; 754 CASES MISSING

G1E311CQ G1 11TH CHILD(NOT G2)-BIRTH CENTURY QTR

CONTINUOUS VARIABLE: RANGE 144 - 304; 1539 CASES SKIP; 755 CASES MISSING

G1E411LB G1 11TH CHILD(NOT G2)-WEIGHT(POUNDS)

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	4	1	.0	.0	.0
	5	1	.0	.0	.1
	6	2	.1	.1	. 2
	7	3	.1	.1	.3
	8	1	.0	.0	.3
	9	2	.1	.1	. 4
	10	1	.0	.0	.5
SKIP OR NOT APPLICAB	96	1539	66.7	66.7	67.2
DON'T KNOW	98	2	.1	.1	67.3
MISSING OR NO RESPON	99	754	32.7	32.7	100.0
	Total	2306	100.0	100.0	

G1E4110Z G1 11TH CHILD(NOT G2)-WEIGHT(OUNCES)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0 4	4	. 2	. 2	. 2
	5	2	.0 .1	.0 .1	.2
	7	1	.0	.0	.3
	9	1	.0	.0	. 4
	10	1	.0	.0	. 4
SKIP OR NOT APPLICAB	96	1539	66.7	66.7	67.2
DON'T KNOW	98	3	.1	.1	67.3
MISSING OR NO RESPON	99	754	32.7	32.7	100.0
	Total	2306	100.0	100.0	
Valid cases 2306	Missing c	ases 0			

G1_E6_11 G1 11TH CHILD(NOT G2)-CHILD LIVING

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NO YES SKIP OR NOT APPLICAB MISSING OR NO REPONS	1 2 6 9 Total	1 12 1539 754 2306	.0 .5 66.7 32.7 	.0 .5 66.7 32.7 	.0 .6 67.3 100.0

Valid cases 2306 Missing cases 0

G1E611MM G1 11TH CHILD(NOT G2)-DATE OF DEATH(MONTH)

1551 CASES SKIP; 754 CASES MISSING

G1E611DD G1 11TH CHILD(NOT G2)-DATE OF DEATH(DAY) 1551 CASES SKIP; 754 CASES MISSING G1E611YY G1 11TH CHILD(NOT G2)-DATE OF DEATH(YEAR) CONTINUOUS VARIABLE: RANGE 90; 1551 CASES SKIP; 754 CASES MISSING G1E611CQ G1 11TH CHILD(NOT G2)-DEATH CENTURY QTR 1552 CASES SKIP; 754 CASES MISSING G1_E7_11 G1 11TH CHILD(NOT G2)-GENDER Valid Value Label Value Frequency Percent Percent Percent 6 .3 .3 .3 7 .3 .3 .6 1539 66.7 66.7 67.3 754 32.7 32.7 100.0 1 BOY 2 GIRL 6 SKIP OR NOT APPLICAB 9 MISSING OR NO RESPON -----Total 2306 100.0 100.0 Valid cases 2306 Missing cases 0 G1 E8 11 G1 11TH CHILD(NOT G2)-HIGHEST GRD COMPLE Valid Value Label Value Frequency Percent Percent Percent

 1
 .0
 .0

 1
 .0
 .0

 2
 .1
 .1

 4
 .2
 .2

 1
 .0
 .0

 2
 .1
 .1

 1
 .0
 .0

 1540
 66.8
 66.8

 754
 32.7
 32.7

 .0 9 10 .1 11 . 2 12 . 3 . 4 13 .5 14 15 .5 SKIP OR NOT APPLICAB 1540 67.3 96 MISSING OR NO REPONS 99 _____ Total 2306 100.0 100.0 Valid cases 2306 Missing cases 0 G1E312MM G1 12TH CHILD(NOT G2)-DATE OF BIRTH(MONTH) 1548 CASES SKIP; 754 CASES MISSING

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G1E312DD G1 12TH CHILD(NOT G2)-DATE OF BIRTH(DAY) 1548 CASES SKIP; 754 CASES MISSING G1E312YY G1 12TH CHILD(NOT G2)-DATE OF BIRTH(YEAR) CONTINUOUS VARIABLE: RANGE 46 - 66; 1548 CASES SKIP; 754 CASES MISSING G1E312CQ G1 12TH CHILD(NOT G2)-BIRTH CENTURY QTR CONTINUOUS VARIABLE: RANGE 186 -267; 1548 CASES SKIP; 754 CASES MISSING G1E412LB G1 12TH CHILD(NOT G2)-WEIGHT(POUNDS) Valid Value Frequency Percent Percent Percent Value Label .0 3 .0 1 .0 1 5 .0 .1 .0 1 1 .0 .0 1548 67.1 67.1 754 32.7 32.7 ----- -----.0 .0 .1 6 7 . 2 67.3 SKIP OR NOT APPLICAB 96 99 MISSING OR NO RESPON 100.0 Total 2306 100.0

G1E412OZ	G1	12TH	CHILD	(NOT	G2)-WEIGHT(OUNCES)
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1551 CASES SKIP; 754 CASES MISSING

Value Label		Frequency			Percent
SKIP OR NOT APPLICAB MISSING OR NO RESPON	0 13 96 99	3 1 1548 754	.1 .0 67.1 32.7	.1 .0 67.1 32.7	.1 .2 67.3 100.0
	Total	2306	100.0	100.0	
Valid cases 2306 Mi	ssing c	ases 0			
G1_E6_12 G1 12TH CHILD(NOT	G2)-CH	ILD LIVING			
Value Label	Value	Frequency		Valid Percent	
NO YES SKIP OR NOT APPLICAB MISSING OR NO REPONS	1 2 6 9	1 3 1548 754	32.7	.0 .1 67.1 32.7	.0 .2 67.3 100.0
	Total	2306		100.0	
Valid cases 2306 Mi	ssing c	ases 0			
G1E612MM G1 12TH CHILD(NOT	G2)-DA	TE OF DEATH	(MONTH)		
			(11011111)		
1551 CASES SKIP; 754 CASES	MISSING				
G1E612DD G1 12TH CHILD(NOT	G2)-DA	TE OF DEATH	(DAY)		

G1E612YY G1 12TH CHILD(NOT G2)-DATE OF DEATH(YEAR) CONTINUOUS VARIABLE: RANGE 76; 1551 CASES SKIP; 754 CASES MISSING G1E612CQ G1 12TH CHILD(NOT G2)-DEATH CENTURY QTR 1552 CASES SKIP; 754 CASES MISSING G1_E7_12 G1 12TH CHILD(NOT G2)-GENDER Valid Cum Value Frequency Percent Percent Percent Value Label
 1
 .0
 .0
 .0

 3
 .1
 .1
 .2

 1531
 66.4
 66.4
 66.6

 1
 .0
 .0
 66.6

 770
 33.4
 33.4
 100.0
 BOY 1 2 GIRL 6 SKIP OR NOT APPLICAB DON'T KNOW 8 770 MISSING 9 -----Total 2306 100.0 100.0 Valid cases 2306 Missing cases 0 G1_E8_12 G1 12TH CHILD(NOT G2)-HIGHEST GRD COMPLE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	9 12 14	1 1 1	.0	.0	.0 .1 .1
SKIP OR NOT APPLICAB MISSING OR NO REPONS	96 99	1549 754	67.2 32.7	67.2 32.7	67.3 100.0
	Total	2306	100.0	100.0	

G1E313MM G1 13TH CHILD(NOT G2)-DATE OF BIRTH(MONTH) 1550 CASES SKIP; 754 CASES MISSING G1E313DD G1 13TH CHILD(NOT G2)-DATE OF BIRTH(DAY) 1550 CASES SKIP; 754 CASES MISSING G1E313YY G1 13TH CHILD(NOT G2)-DATE OF BIRTH(YEAR) CONTINUOUS VARIABLE: RANGE 59; 1550 CASES SKIP; 1 CASE DON'T KNOW; 754 CASES MISSING G1E313CQ G1 13TH CHILD(NOT G2)-DEATH CENTURY QTR CONTINUOUS VARIABLE: RANGE 239; 1550 CASES SKIP; 755 CASES MISSING G1E413LB G1 13TH CHILD(NOT G2)-WEIGHT(POUNDS) Valid Value Frequency Percent Percent Percent Value Label 1 .0 .0 1 .0 .0 1550 67.2 67.2 754 32.7 32.7 .0 5 7 .1 67.3 SKIP OR NOT APPLICAB 96 MISSING OR NO RESPON 99 2306 100.0 Total Valid cases 2306 Missing cases 0 G1E413OZ G1 13TH CHILD(NOT G2)-WEIGHT(OUNCES) Valid Cum Value Frequency Percent Percent Percent Value Label 1 .0 .0 1 .0 .0 1550 67.2 67.2 .0 0 5 SKIP OR NOT APPLICAB 96 1550 67.3 32.7 32.7 MISSING OR NO RESPON 99 754 -----Total 2306 100.0 100.0 Valid cases 2306 Missing cases 0 G1 E6 13 G1 13TH CHILD(NOT G2)-CHILD LIVING Valid Cum

Value Label

Value Frequency Percent Percent Percent

				G1 Da	ta Set - G1
YES SKIP OR NOT APPLICAB MISSING OR NO REPONS	2 6 9	1550	67.2	.1 67.2 32.7	67.3
	Total	2306	100.0	100.0	
Valid cases 2306 Mi	issing c	ases 0			
G1E613MM G1 13TH CHILD(NOT	Г G2)-DA	TE OF DEATH	(MONTH)		
1552 CASES SKIP; 754 CASES	MISSING				
G1E613DD G1 13TH CHILD(NOT	Г G2)-DA	TE OF DEATH	(DAY)		
1552 CASES SKIP; 754 CASES	MISSING				
G1E613YY G1 13TH CHILD(NOT	Г G2)-DA	TE OF DEATH	(YEAR)		
1552 CASES SKIP; 754 CASES	MISSING				
G1E613CQ G1 13TH CHILD(NOT	Г G2)-DE	ATH CENTURY	QTR		
1552 CASES SKIP; 754 CASES	MISSING				
G1_E7_13 G1 13TH CHILD(NOT	Г G2)-GE	NDER			
				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
GIRL SKIP OR NOT APPLICAB	2 6	2 1549	.1 67.2	.1 67.2	
MISSING OR NO RESPON	8 9	1 754	.0 32.7	.0 32.7	67.3
	Total				
Valid cases 2306 Mi					
G1_E8_13 G1 13TH CHILD(NOT					
Value Label	Value	Frequency	Percent	Valid Percent	
	10 12	1 1	.0	.0	.0
SKIP OR NOT APPLICAB MISSING OR NO REPONS	96 99	1550	67.2 32.7		67.3 100.0
	Total		100.0		_00.0

Valid cases 2306 Missing cases 0 G1E314MM G1 14TH CHILD(NOT G2)-DATE OF BIRTH(MONTH) 1551 CASES SKIP; 754 CASES MISSING G1E314DD G1 14TH CHILD(NOT G2)-DATE OF BIRTH(DAY) 1551 CASES SKIP; 754 CASES MISSING G1E314YY G1 14TH CHILD(NOT G2)-DATE OF BIRTH(YEAR) 1551 CASES SKIP; 1 CASE DON'T KNOW; 754 CASES MISSING G1E314CQ G1 14TH CHILD(NOT G2)-BIRTH CENTURY QTR 1551 CASES SKIP; 755 CASES MISSING G1_E14LB G1 14TH CHILD(NOT G2)-WEIGHT(POUNDS) Valid Value Label Value Frequency Percent Percent Percent 1 .0 .0 1551 67.3 67.3 754 32.7 32.7 5 .0 67.3 SKIP OR NOT APPLICAB 96 MISSING OR NO RESPON 99 100.0 Total 2306 100.0 100.0 Valid cases 2306 Missing cases 0 G1_E14OZ G1 14TH CHILD(NOT G2)-WEIGHT(OUNCES) Valid Cum Value Frequency Percent Percent Percent Value Label 1 ... 551 67.3 32.7 50 .0 . 0 SKIP OR NOT APPLICAB 96 1551 67.3 67.3 754 MISSING OR NO RESPON 99 32.7 100.0 _____ Total 2306 100.0 100.0 Valid cases 2306 Missing cases 0 G1_E6_14 G1 14TH CHILD(NOT G2)-CHILD LIVING

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NO SKIP OR NOT APPLICAB MISSING OR NO REPONS	1 6 9	1 1551 754		67.3	
	Total	2306	100.0	100.0	
Valid cases 2306	Missing c	ases 0			
G1E614MM G1 14TH CHILD(N	OT G2)-DA	TE OF DEATH	(MONTH)		
1551 CASES SKIP; 754 CASE	S MISSING	1			
G1E614DD G1 14TH CHILD(N	OT G2)-DA	TE OF DEATH	(DAY)		
1551 CASES SKIP; 1 CASE D	ON'T KNOW	; 754 CASES	MISSING		

G1E614YY G1 14TH CHILD(NOT G2)-DATE OF DEATH(YEAR) 1551 CASES SKIP; 1 CASE DON'T KNOW; 754 CASES MISSING G1E614CQ G1 14TH CHILD(NOT G2)-DEATH CENTURY QTR 1552 CASES SKIP; 754 CASES MISSING G1 E7 14 G1 14TH CHILD(NOT G2)-GENDER Valid Cum Value Frequency Percent Percent Percent Value Label 1 .0 .0 1 .0 .0 1550 67.2 67.2 754 32.7 32.7 1 .0 .1 BOY 2 GIRL 6 9 67.3 SKIP OR NOT APPLICAB MISSING OR NO RESPON 100.0 -----Total 2306 100.0 100.0 Valid cases 2306 Missing cases 0 G1 E8 14 G1 14TH CHILD(NOT G2)-HIGHEST GRD COMPLE Valid Cum Value Label Value Frequency Percent Percent Percent 1552 67.3 67.3 754 32.7 32.7 96 SKIP OR NOT APPLICAB 67.3 99 MISSING OR NO REPONS 100.0 Total 2306 100.0 100.0 Valid cases 2306 Missing cases 0

G1E315MM G1 15TH CHILD(NOT G2)-DATE OF BIRTH(MONTH)

1551 CASES SKIP; 754 CASES MISSING

G1E315DD G1 15TH CHILD(NOT G2)-DATE OF BIRTH(DAY)

1551 CASES SKIP; 754 CASES MISSING

G1E315YY G1 15TH CHILD(NOT G2)-DATE OF BIRTH(YEAR) 1551 CASES SKIP; 1 CASE DON'T KNOW; 754 CASES MISSING G1E315CO G1 15TH CHILD(NOT G2)-BIRTH CENTURY QTR CONTINUOUS VARIABLE: RANGE 227; 1550 CASES SKIP; 755 CASES MISSING G1E415LB G1 15TH CHILD(NOT G2)-WEIGHT(POUNDS) Valid Cum Value Frequency Percent Percent Percent Value Label 1 10 .0 . 0 1 .0 .0 1551 67.3 67.3 754 32.7 32.7 67.3 SKIP OR NOT APPLICAB 96 1551 32.7 100.0 MISSING OR NO RESPON 99 -----Total 2306 100.0 100.0 Valid cases 2306 Missing cases 0 G1E4150Z G1 15TH CHILD(NOT G2)-WEIGHT(OUNCES) Valid Cum Value Label Value Frequency Percent Percent Percent 1 .0 .0 1551 67.3 67.3 754 32.7 32.7 .0 0 67.3 SKIP OR NOT APPLICAB 96 MISSING OR NO RESPON 99 100.0 Total 2306 100.0 100.0 Valid cases 2306 Missing cases 0 G1_E6_15 G1 15TH CHILD(NOT G2)-CHILD LIVING Valid Cum Value Label Value Frequency Percent Percent Percent 1 .0 .0 .0 1551 67.3 67.3 67.3 754 32.7 32.7 100.0 YES 2 SKIP OR NOT APPLICAB 6 1551 754 MISSING OR NO REPONS Total 2306 100.0 100.0

Valid cases 2306 Missing cases 0 G1E615MM G1 15TH CHILD(NOT G2)-DATE OF DEATH(MONTH) 1552 CASES SKIP; 754 CASES MISSING G1E615DD G1 15TH CHILD(NOT G2)-DATE OF DEATH(DAY) 1552 CASES SKIP; 754 CASES MISSING G1E615YY G1 15TH CHILD(NOT G2)-DATE OF DEATH(YEAR) 1552 CASES SKIP; 754 CASES MISSING G1E615CQ G1 15TH CHILD(NOT G2)-DEATH CENTURY QTR 1552 CASES SKIP; 754 CASES MISSING G1 E7 15 G1 15TH CHILD(NOT G2)-GENDER Valid Cum Value Label Value Frequency Percent Percent 1 .0 .0 .0 1551 67.3 67.3 67.3 754 32.7 32.7 100.0 GIRL 2 6 SKIP OR NOT APPLICAB MISSING OR NO RESPON 9 2306 100.0 Total 100.0 Valid cases 2306 Missing cases 0 G1_E8_15 G1 15TH CHILD(NOT G2)-HIGHEST GRD COMPLE Valid Cum Value Frequency Percent Percent Percent Value Label 1 .0 .0 1551 67.3 67.3 754 32.7 32.7 12 .0 67.3 SKIP OR NOT APPLICAB 96 MISSING OR NO REPONS 99 100.0 Total 2306 100.0 100.0 Valid cases 2306 Missing cases 0 G1E316MM G1 16TH CHILD(NOT G2)-DATE OF BIRTH(MONTH)

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1551 CASES SKIP; 754 CASES	MISSING				
G1E316DD G1 16TH CHILD(NOT	G2)-DA	TE OF BIRTH	(DAY)		
1551 CASES SKIP; 754 CASES	MISSING				
G1E316YY G1 16TH CHILD(NOT	G2)-DA	TE OF BIRTH	(YEAR)		
CONTINUOUS VARIABLE: RANGE	53; 155	1 CASES SKI	P; 754 CA	SES MISSI	NG
G1E316CQ G1 16TH CHILD(NOT	G2)-BI	RTH CENTURY	QTR		
CONTINUOUS VARIABLE: RANGE	214; 15	51 CASES SK	IP; 754 C	CASES MISS	ING
CIEVICID OI 16MH CHILD/NOM	G2 \ 141	TOUR / DOUBLD O	,		
G1E416LB G1 16TH CHILD(NOT	GZ)-WE	IGHI (POUNDS)		_
Value Label	Value	Frequency	Percent	Valid Percent	
SKIP OR NOT APPLICAB	7	1	.0	.0	.0
SKIP OR NOT APPLICAB MISSING OR NO RESPON	96 99	1551 754	67.3 32.7	67.3 32.7	67.3 100.0
		2306			_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Valid cases 2306 Mi	ssing c	ases 0			
G1E416OZ G1 16TH CHILD(NOT	G2)-WE	IGHT (OUNCES)		
				Valid	Cum
Value Label	Value	Frequency	Percent		
OVID OD NOT ADDITORD	0	1	.0	.0	.0
SKIP OR NOT APPLICAB MISSING OR NO RESPON	96 99		32.7	67.3 32.7	100.0
	Total	2306	100.0	100.0	
Valid cases 2306 Mi	ssing c	ases 0			
					. – – –
G1_E6_16 G1 16TH CHILD(NOT	G2)-CH	ILD LIVING			
				Valid	Cum
Value Label	Value	Frequency	Percent		

YES SKIP OR NOT APPLICAB MISSING OR NO REPONS	9	1551 754 	67.3 32.7	32.7	67.3					
	Total	2306	100.0	100.0						
Valid cases 2306 Mi	ssing c	ases 0								
G1E616MM G1 16TH CHILD(NOT G2)-DATE OF DEATH(MONTH)										
1552 CASES SKIP; 754 CASES	MISSING									
G1E616DD G1 16TH CHILD(NOT	G2)-DA	TE OF DEATH	(DAY)							
1552 CASES SKIP; 754 CASES	MISSING									
G1E616YY G1 16TH CHILD(NOT	G2)-DA	TE OF DEATH	(YEAR)							
1552 CASES SKIP; 754 CASES	MISSING									
G1E616CQ G1 16TH CHILD(NOT	G2)-DE	ATH CENTURY	QTR							
1552 CASES SKIP; 754 CASES	MISSING									
G1_E7_16 G1 16TH CHILD(NOT	G2)-GE	NDER								
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent					
GIRL SKIP OR NOT APPLICAB	2 6	1 1551	.0 67.3		67.3					
MISSING OR NO RESPON	9	754 	32.7	32.7	100.0					
	Total	2306	100.0	100.0						
Valid cases 2306 Mi	ssing c	ases 0								
G1_E8_16 G1 16TH CHILD(NOT	G2)-HI	GHEST GRD C	OMPLE							
Value Label	Value	Frequency	Percent	Valid Percent						

				G1 Da	ta Set - G1				
SKIP OR NOT APPLICAB MISSING OR NO REPONS	12 96 99	1551	.0 67.3 32.7	.0 67.3 32.7	67.3				
	Total	2306	100.0	100.0					
Valid cases 2306 Mi	ssing c	ases 0							
G1E317MM G1 17TH CHILD(NOT			(MONTH)						
1551 CASES SKIP; 754 CASES	MISSING								
G1E317DD G1 17TH CHILD(NOT G2)-DATE OF BIRTH(DAY) 1551 CASES SKIP; 754 CASES MISSING									
G1E317YY G1 17TH CHILD(NOT	G2)-DA	TE OF BIRTH	(YEAR)						
CONTINUOUS VARIABLE: RANGE	·			SES MISSI	NG				
G1E317CQ G1 17TH CHILD(NOT	G2)-BT	RTH CENTIEV	OTR						
CONTINUOUS VARIABLE: RANGE				NOTO MICO	TNC				
CONTINUOUS VARIABLE: RANGE	1347 13	DI CADED DR.	IF / 754 C	ASES MISS	ING				
G1E417LB G1 17TH CHILD(NOT	G2)-WE	IGHT (POUNDS)						
Value Label	Value	Frequency		Valid Percent					
SKIP OR NOT APPLICAB MISSING OR NO RESPON	7 96 99	1 1551 754	67.3	.0 67.3 32.7	67.3				
	Total	2306	100.0	100.0					
Valid cases 2306 Mi	ssing c	ases 0							
G1E417OZ G1 17TH CHILD(NOT	G2)-WE	IGHT(OUNCES)						
Value Label	Value	Frequency	Percent	Valid Percent					
SKIP OR NOT APPLICAB MISSING OR NO RESPON	0 96 99	1 1551 754	67.3 32.7	.0 67.3 32.7	.0 67.3 100.0				

				G1 Da	ta Set - G1
	Total	2306	100.0	100.0	
Valid cases 2306	Missing ca	ases 0			
G1_E6_17 G1 17TH CHILD(NOT G2)-CH	ILD LIVING			
Value Label	Value	Frequency	Percent	Valid Percent	
NO SKIP OR NOT APPLICAB MISSING OR NO REPONS		1 1551 754	67.3	32.7	
	Total	2306			
Valid cases 2306	Missing c	ases 0			
G1E617MM G1 17TH CHILD(NOT G2)-DA	TE OF DEATH	(MONTH)		
1551 CASES SKIP; 754 CAS	ES MISSING				
					. – – –
G1E617DD G1 17TH CHILD(NOT G2)-DA	TE OF DEATH	(DAY)		
1551 CASES SKIP; 754 CAS	ES MISSING				
G1E617YY G1 17TH CHILD(NOT G2)-DA	TE OF DEATH	(YEAR)		
CONTINUOUS VARIABLE: RAN	GE 75; 155	1 CASES SKI	P; 754 CA	SES MISSI	NG
G1E617CQ G1 17TH CHILD(NOT G2)-DE	ATH CENTURY	QTR		
1552 CASES SKIP; 754 CAS	ES MISSING				
G1_E7_17 G1 17TH CHILD(NOT G2)-GE	NDER			
				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
BOY SKIP OR NOT APPLICAB MISSING OR NO RESPON	1 6 9	1 1551 754	.0 67.3 32.7	.0 67.3 32.7	.0 67.3 100.0
	Total	2306	100.0	100.0	
Valid cases 2306	Missing ca	ases 0			
G1_E8_17 G1 17TH CHILD(NOT G2)-HI	GHEST GRD C	OMPLE		

	7	_		Valid	
Value Label	Value	Frequency	Percent	Percent	Percent
	96 99	1552 754		67.3 32.7	
	Total	2306		100.0	
Valid cases 2306 Mi	ssing c	ases 0			
G1E318MM G1 18TH CHILD(NOT	G2)-DA	TE OF BIRTH	(MONTH)		
1551 CASES SKIP; 754 CASES	MISSING				
G1E318DD G1 18TH CHILD(NOT	G2)-DA	TE OF BIRTH	(DAY)		
1551 CASES SKIP; 754 MISSIN	G				
G1E318YY G1 18TH CHILD(NOT	G2)-DA	TE OF BIRTH	(YEAR)		
1551 CASES SKIP; 1 CASE DON	'T KNOW	; 754 CASES	MISSING		
	1 111011	, , , , , , , , , , , , , , , , , , , ,	11202110		
G1E318CQ G1 18TH CHILD(NOT	G2)-BI	RTH CENTURY	QTR		
1551 CASES SKIP; 755 CASES	MISSING				
G1 E18LB G1 18TH CHILD(NOT	G2)-WE	IGHT (POUNDS)		
_	•	·		Valid	Cum
Value Label	Value	Frequency	Percent		
	5	1	.0	.0	.0
SKIP OR NOT APPLICAB MISSING OR NO RESPON	96 99	1551 754	67.3 32.7	67.3 32.7	67.3 100.0
MISSING OR NO RESPON					100.0
	Total	2306	100.0	100.0	
Valid cases 2306 Mi	ssing c	ases 0			
G1_E18OZ G1 18TH CHILD(NOT	G2)-WE	IGHT (OUNCES)		
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
		11			

				G1 Da	ta Set - G1 li
SKIP OR NOT APPLICAB MISSING OR NO RESPON	50 96 99	1551	.0 67.3 32.7		
	Total	2306	100.0	100.0	
Valid cases 2306 Mi	ssing c	ases 0			
G1_E6_18 G1 18TH CHILD(NOT	G2)-CH	ILD LIVING			
Value Label	Value	Frequency	Percent	Valid Percent	
NO SKIP OR NOT APPLICAB MISSING OR NO REPONS	1 6 9	1 1551 754	.0 67.3 32.7	32.7	.0 67.3 100.0
	Total	2306	100.0		
Valid cases 2306 Mi	ssing c	ases 0			
G1E618MM G1 18TH CHILD(NOT					
1551 CASES SKIP; 1 CASE DON	''T KNOW	; 754 CASES	MISSING		
G1E618DD G1 18TH CHILD(NOT	'G2)-DA	TE OF DEATH	(DAY)		
1551 CASES SKIP; 1 CASE DON	'T KNOW	; 754 CASES	MISSING		
G1E618YY G1 18TH CHILD(NOT	G2)-DA	TE OF DEATH	(YEAR)		
CONTINUOUS VARIABLE: RANGE	75; 155	1 CASES SKI	P; 754 CA	SES MISSI	NG
G1E618CQ G1 18TH CHILD(NOT	' G2)-DE	ATH CENTURY	QTR		
1552 CASES SKIP; 754 CASES	MISSING	: 			
G1_E7_18 G1 18TH CHILD(NOT	' G2)-GE	NDER			
Value Label	Value	Frequency	Percent	Valid Percent	

			0 1 Du	<u>la 361 - G i i</u>
6	1551	67.3	67.3	67.3
Total	2306	100.0	100.0	
Missing ca	ases 0			
OT G2)-HI	GHEST GRD C	OMPLE		
Value	Frequency	Percent		
96 99	1552 754	67.3 32.7	67.3 32.7	67.3 100.0
Missing ca	ases 0			
OT G2)-DA	TE OF BIRTH	(MONTH)		
OT G2)-DA:	TE OF BIRTH	(DAY)		
	Total Missing ca OT G2)-HIC Value 96 99 Total Missing ca OT G2)-DAT S MISSING	6 1551 9 754 Total 2306 Missing cases 0 OT G2)-HIGHEST GRD C Value Frequency 96 1552 99 754 Total 2306 Missing cases 0 OT G2)-DATE OF BIRTH S MISSING	6 1551 67.3 9 754 32.7 Total 2306 100.0 Missing cases 0 OT G2)-HIGHEST GRD COMPLE Value Frequency Percent 96 1552 67.3 99 754 32.7 Total 2306 100.0 Missing cases 0 OT G2)-DATE OF BIRTH(MONTH)	1 1 0 0 0 0 0 6 1551 67.3 67.3 9 754 32.7 32.7 Total 2306 100.0 100.0 Missing cases 0 Value Frequency Percent Percent 96 1552 67.3 67.3 99 754 32.7 32.7 Total 2306 100.0 100.0 Missing cases 0 Total 2306 100.0 100.0 Missing cases 0 Missing cases 0

1551 CASES SKIP; 754 CASES MISSING

G1E319YY G1 19TH CHILD(NOT	G2)-DA	TE OF BIRTH	(YEAR)							
1551 CASES SKIP; 1 CASE DON'T KNOW; 754 CASES MISSING										
G1E319CQ G1 19TH CHILD(NOT G2)-BIRTH CENTURY QTR										
1551 CASES SKIP; 755 CASES	MISSING									
G1E419LB G1 19TH CHILD(NOT	G2)-WE	IGHT (POUNDS)							
Value Label	Value	Frequency		Valid Percent						
SKIP OR NOT APPLICAB	10	1	.0	.0	.0					
	99			32.7						
	Total	2306	100.0	100.0						
Valid cases 2306 Mi	ssing c	ases 0								
G1E419OZ G1 19TH CHILD(NOT	G2)-WE	IGHT (OUNCES)							
				Valid	Cum					
Value Label	Value	Frequency	Percent	Percent	Percent					
	0	1 1551	.0	.0	.0 67.3					
SKIP OR NOT APPLICAB MISSING OR NO RESPON	96 99	1551 754	67.3 32.7	67.3 32.7	67.3 100.0					
	rotal	2306	100.0	100.0						

G1_E6_19 G1 19TH CHILD(NOT	G2)-CH	ILD LIVING			
Value Label	Value	Frequency	Percent	Valid Percent	
YES SKIP OR NOT APPLICAB MISSING OR NO REPONS	2 6 9			.0 67.3 32.7	.0 67.3 100.0
	Total	2306		100.0	
Valid cases 2306 Mi	ssing c	ases 0			
G1E619MM G1 19TH CHILD(NOT	' G2)-DA	TE OF DEATH	(MONTH)		
1552 CASES SKIP; 754 CASES	MISSING	;			
G1E619DD G1 19TH CHILD(NOT	' G2)-DA	TE OF DEATH	(DAY)		
1552 CASES SKIP; 754 CASES	MISSING	}			
G1E619YY G1 19TH CHILD(NOT	' G2)-DA	TE OF DEATH	(YEAR)		
1552 CASES SKIP; 754 CASES	MISSING	}			
G1E619CQ G1 19TH CHILD(NOT	' G2)-DE	ATH CENTURY	QTR		
1552 CASES SKIP; 754 CASES	MISSING	}			
G1_E7_19 G1 19TH CHILD(NOT	' G2)-GE	NDER			
				Valid	Cum
Value Label	Value	Frequency	Percent		
GIRL SKIP OR NOT APPLICAB	2 6	1 1551		.0 67.3	
MISSING OR NO RESPON	9		32.7	32.7	
	Total	2306	100.0	100.0	
Valid cases 2306 Mi	ssing c	ases 0			
G1_E8_19 G1 19TH CHILD(NOT	' G2)-HT	GHEST GRD C	OMPLE:		
	, ***			Valid	Cum
Value Label	Value	Frequency	Percent		
	12	1	.0	.0	.0

				G1 Da	ta Set - G1 Inter
SKIP OR NOT APPLICAB MISSING OR NO REPONS	96 99	1551 754	67.3 32.7		67.3 100.0
	Total	2306	100.0		
Valid cases 2306 M	issing c	ases 0			
G1E320MM G1 20TH CHILD(NO	T G2)-DA	TE OF BIRTH	(MONTH)		
1552 CASES SKIP; 754 CASES	MISSING	i,			
G1E320DD G1 20TH CHILD(NO	T G2)-DA	TE OF BIRTH	(DAY)		
1552 CASES SKIP; 754 CASES	MISSING	·			
G1E320YY G1 20TH CHILD(NO	T G2)-DA	TE OF BIRTH	(YEAR)		
1552 CASES SKIP; 754 CASES	MISSING	i.			
G1E320CQ G1 20TH CHILD(NO	T G2)-BI	RTH CENTURY	QTR		
1552 CASES SKIP; 754 CASES	MISSING	;			
G1E420LB G1 20TH CHILD(NO	T G2)-WE	GIGHT (POUNDS	;)		
Value Label	Value	Frequency	Percent	Valid Percent	
SKIP OR NOT APPLICAB MISSING OR NO RESPON		1552 754	67.3 32.7		
	Total	2306	100.0	100.0	
Valid cases 2306 M	issing c	ases 0			
G1E4200Z G1 20TH CHILD(NO	T G2)-WE	GIGHT (OUNCES	;)		
					_
Value Label	Value	Frequency	Percent	Valid Percent	
SKIP OR NOT APPLICAB MISSING OR NO RESPON	96 99	754	67.3 32.7	32.7	67.3 100.0
	Total	2306	100.0		

Valid cases 2306 Mi	ssing c	ases	0			
G1_E6_20 G1 20TH CHILD(NOT	G2)-CH	ILD LIVIN	īG			
					1 ! 1	
Value Label	Value	Frequenc	y Pe	rcent	Valid Percent	
SKIP OR NOT APPLICAB MISSING OR NO REPONS	6 9				67.3 32.7	
	Total	2306	1	00.0	100.0	
Valid cases 2306 Mi	ssing c	ases	0			
G1E620MM G1 20TH CHILD(NOT	G2)-DA	TE OF DEA	TH (MO	NTH)		
1552 CASES SKIP; 754 CASES	MISSING	}				
G1E620DD G1 20TH CHILD(NOT	G2)-DA	TE OF DEA	TH(DA	Y)		
1552 CASES SKIP; 754 CASES	MISSING	;				
G1E620YY G1 20TH CHILD(NOT	G2)-DA	TE OF DEA	TH(YE	AR)		
1552 CASES SKIP; 754 CASES	MISSING	;				

G1E620CQ G1 20TH CHILD(NOT	G2)-DE	ATH CENTURY	QTR		
1552 CASES SKIP; 754 CASES	MISSING				
G1_E7_20 G1 20TH CHILD(NOT	G2)-GE	NDER			
Value Label	Value	Frequency		Valid Percent	
SKIP OR NOT APPLICAB MISSING OR NO RESPON	6 9	1552 754	32.7	32.7	67.3 100.0
	Total	2306	100.0		
Valid cases 2306 Mi	ssing c	ases 0			
G1_E8_20 G1 20TH CHILD(NOT	G2)-HI	GHEST GRD C	OMPLE		
Value Label	Value	Frequency	Percent	Valid Percent	
SKIP OR NOT APPLICAB MISSING OR NO REPONS	96 99	1552 754	32.7	32.7	67.3 100.0
	Total	2306	100.0		
Valid cases 2306 Mi	ssing c	ases 0			
G1_E12 G1 OTHER KIDS(NOT	G2) WH	O LIVED TO	BE >=		
Malua Labal	770],,0	Frequency		Valid	
Value Label	value				
NO		10 1417	.4		.4
YES SKIP OR NOT APPLICAB	6	123	5.3	5.3	67.2
REFUSED	7	2	.1	.1	67.3
MISSING	9	754	32.7	32.7	100.0
	Total	2306	100.0	100.0	
Valid cases 2306 Mi	ssing c	ases 0			
G1_E13 G1 OTHER KIDS(NOT	G2)-ME	T WITH TEAC	HER/P	Valid	Cum
Value Label	Value	Frequency	Percent		
NO	1	604	26.2	26.2	26.2

G1	Data	Set	- G1	Interview	,
(7/	Dala	OC.	- (7/	II II CI VIC VV	

				G1 Da	ta Set - G1 l
YES, ONE CHILD ONLY YES, MORE THAN ONE C SKIP OR NOT APPLICAB REFUSED DON'T KNOW MISSING Valid cases 2306 M	2 3 6 7 8 9 Total	336 135 3 1 754 2306	5.9 .1 .0 32.7 100.0	14.6 5.9 .1 .0 32.7	61.3 67.1 67.3 67.3
valid cases 2500 M	issing C	ases 0			
G1_E14 G1 OTHER KIDS(NO	 T G2)-EV	ER IN TROUB	LE WI		
Value Label	Value	Frequency	Percent	Valid Percent	
NO YES, ONE CHILD ONLY YES, MORE THAN ONE C SKIP OR NOT APPLICAB REFUSED DON'T KNOW MISSING OR NO RESPON	1 2 3 6 7 8 9	323 138 127 7 1	14.0 6.0 5.5 .3	6.0 5.5 .3 .0 32.7	55.4 61.4 66.9 67.2 67.3
	Total	2306	100.0	100.0	
Valid cases 2306 M	issing c	ases 0			
G1_G1 G1 HEALTH SELF-R	ATING				
Value Label	Value	Frequency	Percent	Valid Percent	
EXCELLENT VERY GOOD GOOD FAIR POOR REFUSED DON'T KNOW MISSING OR NO RESPON	1 2 3 4 5 7 8 9	317 529 413 153 2	13.7 22.9 17.9 6.6 .1 .0 32.7	6.6	19.6 42.6 60.5 67.1 67.2 67.3
	Total	2306		100.0	
Valid cases 2306 M G1_G2 G1 LIMITED ACT.					
Value Label	Value	Frequency	Percent	Valid Percent	
NO YES REFUSED MISSING	1 2 7 9	F11	45.0 22.2 .1 32.7		67.2 67.3

Total 2306 100.0 100.0

Valid cases 2306 Missing cases 0

G1_G2_A G1-AGE LIMITATION BEGAN

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0	2 2	.1	.1	.1
	2	2	.1	.1	.3
	5	2	.1	.1	.3
	6	2	.1	.1	. 4
	7	1	. 0	. 0	.5
	8	1	.0	.0	.5
	9 11	1 3	.0 .1	.0 .1	.6 .7
	12	3	.1	.1	. 8
	13	2	.1	.1	.9
	14	1	.0	.0	1.0
	15	1	.0	.0	1.0
	16	6	.3	.3	1.3
	17 18	7 2	.3	.3	1.6
	19	6	.1	.1	1.6 1.9
	20	4	. 2	.2	2.1
	21	7	.3	.3	2.4
	22	3	.1	.1	2.5
	23	3	.1	.1	2.6
	25	2	.1	.1	2.7
	26 27	3 3	.1 .1	.1 .1	2.9
	28	4	.2	.2	3.0 3.2
	29	8	.3	.3	3.5
G1_G2_A G1-AGE LIM		C .	, ,	, ,	3.0
				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	30	5	.2	.2	3.7
	31	3	.1	.1	3.9
	32	5	. 2	. 2	4.1
	33 34	2 2	.1 .1	.1 .1	4.2 4.2
	35	14	. i	.6	4.2
	36	6	.3	.3	5.1
	37	4	. 2	. 2	5.3
	3.8	6	3	3	5 6

38

39

5.6

5.9

.3

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9

.3

. 4

				G1 Da	ta Set - G1
	40	23	1.0	1.0	6.9
	41	14	.6	.6	7.5
	42	17	.7	.7	8.3
	43	12	.5	.5	8.8
	44	15	.7	.7	9.5
	45	23	1.0	1.0	10.5
	46	14	.6	.6	11.1
	47	18	.8	.8	11.8
	48	16	. 7	. 7	12.5
	49	11	.5	.5	13.0
	50	29	1.3	1.3	14.3
	51	15	.7	.7	14.9
	52 53	15 11	.7 .5	.7 .5	15.6 16.0
	54	18	.8	.8	16.8
	55	9	. 4	. 4	17.2
	56	13	.6	.6	17.8
	57	7	.3	.3	18.1
	58	13	.6	.6	18.6
	59	6	.3	.3	18.9
	60	10	. 4	. 4	19.3
	61	6	.3	.3	19.6
	62	8	. 3	. 3	19.9
	63	7	.3	.3	20.3
	64	1	.0	.0	20.3
	65 66	4 2	.2	.2 .1	20.5 20.6
	67	4	.2	.2	20.0
	68	3	.1	.1	20.7
	70	5	.2	.2	21.1
	71	1	.0	.0	21.1
	72	1	. 0	. 0	21.2
	75	1	.0	.0	21.2
	76	1	.0	.0	21.2
L_G2_A G1-AGE LIMITATION	I BEGAN				
				Valid	Cum
alue Label	Value	Frequency	Percent	Percent	Percent
BIRTH DEFECT	95	7		.3	
KIP OR NOT APPLICAB		1041		45.1	66.7
EFUSED	97	2 10	. 1 . 4	. 1	66.8 67.2
ON'T KNOW	98	10	. 4	. 4	67.2
ISSING OR NO RESPON	99				100.0
	Total	2306	100.0	100.0	
Valid cases 2306 Mi	ssina c	rages N			

G1_G2B1W G1 FIRST TYPE OF LIMITATION

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Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
MOBILITY LIMITATION-	1	322	14.0	14.0	14.0
UPPER EXTREMITY LIMI	2	31	1.3	1.3	15.3
PAIN	3	6	.3	.3	15.6
HEARING DEFICIT	4	7	.3	.3	15.9
VISION DEFICIT	5	44	1.9	1.9	17.8
COGNITIVE DEFICIT	6	1	.0	.0	17.8
OTHER LIMITATION	7	98	4.2	4.2	22.1
SKIP OR NOT APPLICAB	96	1041	45.1	45.1	67.2
REFUSED	97	2	.1	.1	67.3
MISSING OR NO RESPON	99	754	32.7	32.7	100.0
	Total	2306	100.0	100.0	

G1_G2B1H HEALTH CONDITION CAUSING FIRST LIMITATIO

Valid cases 2306 Missing cases 0

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
CARDIOVASCULAR DISEA	1	105	4.6	4.6	4.6
MUSCULOSKELETAL DISE	2	138	6.0	6.0	10.5
NEUROLOGICAL CONDITI	3	19	.8	.8	11.4
PULMONARY DISEASE-IN	4	35	1.5	1.5	12.9
DIABETES	5	34	1.5	1.5	14.4
CANCER, ANY KIND	6	9	. 4	. 4	14.7
EYE DISEASE-INC GLAU	7	15	.7	.7	15.4
INJURY	8	22	1.0	1.0	16.3
AMPUTATION	9	1	.0	.0	16.4
CONGENITAL CONDITION	10	1	.0	.0	16.4
NON-SPECIFIC SYMPTOM	11	81	3.5	3.5	19.9
OTHER DISEASES	12	45	2.0	2.0	21.9
SKIP OR NOT APPLICAB	96	1041	45.1	45.1	67.0
REFUSED	97	2	.1	.1	67.1
DON'T KNOW	98	4	. 2	. 2	67.3
MISSING OR NO RESPON	99	754	32.7	32.7	100.0
	Total	2306	100.0	100.0	

G1_G2B2W G1 SECOND TYPE OF LIMITATION

Valid cases 2306 Missing cases 0

Value Label Value Frequency Percent Percent Percent

G1 Data Set - G1 Intervieu	÷ω.	Intervi	1 1	· G	Set	Data	G1
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MOBILITY LIMITATION-	1	60	2.6	2.6	2.6
UPPER EXTREMITY LIMI	2	11	.5	.5	3.1
PAIN	3	8	.3	.3	3.4
VISION DEFICIT	5	9	. 4	. 4	3.8
COGNITIVE DEFICIT	6	1	.0	.0	3.9
OTHER LIMITATION	7	66	2.9	2.9	6.7
SKIP OR NOT APPLICAB	96	1397	60.6	60.6	67.3
MISSING OR NO RESPON	99	754	32.7	32.7	100.0
	Total	2306	100.0	100.0	

G1_G2B2H HEALTH CONDITION CAUSING SECOND LIMITATI

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
CARDIOVASCULAR DISEA	1	39	1.7	1.7	1.7
MUSCULOSKELETAL DISE	2	30	1.3	1.3	3.0
NEUROLOGICAL CONDITI	3	8	.3	.3	3.3
PULMONARY DISEASE-IN	4	14	.6	.6	3.9
DIABETES	5	23	1.0	1.0	4.9
CANCER, ANY KIND	6	5	. 2	. 2	5.2
EYE DISEASE-INC GLAU	7	3	.1	.1	5.3
INJURY	8	3	.1	.1	5.4
CONGENITAL CONDITION	10	1	.0	.0	5.5
NON-SPECIFIC SYMPTOM	11	21	.9	.9	6.4
OTHER DISEASES	12	8	.3	.3	6.7
SKIP OR NOT APPLICAB	96	1397	60.6	60.6	67.3
MISSING OR NO RESPON	99	754	32.7	32.7	100.0
	Total	2306	100.0	100.0	

Valid cases 2306 Missing cases 0

G1_G2B3W G1 THIRD TYPE OF LIMITATION

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
MOBILITY LIMITATION-	1	20	.9	.9	.9
UPPER EXTREMITY LIMI	2	3	.1	.1	1.0
PAIN	3	4	. 2	. 2	1.2
HEARING DEFICIT	4	1	.0	.0	1.2
VISION DEFICIT	5	2	.1	.1	1.3
OTHER LIMITATION	7	19	.8	.8	2.1
SKIP OR NOT APPLICAB	96	1503	65.2	65.2	67.3

MISSING OR	NO RESPON	99	754	32.7	32.7	100.0
		Total	2306	100.0	100.0	
Valid cases	2306	Missing case	es 0			

G1_G2B3H HEALTH CONDITION CAUSING SECOND LIMITATI

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
CARDIOVASCULAR DISEA	1	11	.5	.5	.5
MUSCULOSKELETAL DISE	2	12	.5	.5	1.0
NEUROLOGICAL CONDITI	3	2	.1	.1	1.1
PULMONARY DISEASE-IN	4	5	. 2	. 2	1.3
DIABETES	5	2	.1	.1	1.4
CANCER, ANY KIND	6	1	.0	.0	1.4
EYE DISEASE-INC GLAU	7	1	.0	.0	1.5
CONGENITAL CONDITION	10	1	.0	.0	1.5
NON-SPECIFIC SYMPTOM	11	10	. 4	. 4	2.0
OTHER DISEASES	12	4	. 2	. 2	2.1
SKIP OR NOT APPLICAB	96	1503	65.2	65.2	67.3
MISSING OR NO RESPON	99	754	32.7	32.7	100.0
	Total	2306	100.0	100.0	

Valid cases 2306 Missing cases 0

G1_G3 G1 HEALTH INS-COVERED BY CHAMPUS/CHAMPVA

Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
NO YES REFUSED MISSING		1 2 7 9	1523 24 5 754	66.0 1.0 .2 32.7	66.0 1.0 .2 32.7	66.0 67.1 67.3 100.0
		Total	2306	100.0	100.0	
Valid cases	2306	Missing c	ases 0			

G1_G4 G1 COVERED BY MEI	DICAID C	URRENTLY			
Value Label	Value	Frequency		Valid Percent	
NO YES SKIP OR NOT APPLICAB DON'T KNOW MISSING	2	6	8.6 .3 .0 32.7	8.6 .3 .0 32.7	67.0 67.3
	Total	2306			
Valid cases 2306 Mi	issing c	ases 0			
G1_G4_A G1 EVER COVERED F	BY MEDIC	 'AID			
Value Label	Value	Frequency		Valid Percent	
NO YES COVERED NOW SKIP OR NOT APPLICAB DON'T KNOW MISSING	6 8 9	462 198 5	20.0 8.6 .2 .0 32.7	.2 .0 32.7	58.5 67.0 67.3
Valid cases 2306 Mi					
G1_G4BMM G1-DATE LAST COVE	ERED BY	MEDICAID(MO	NTH)		
Value Label	Value	Frequency		Valid Percent	
JAN/FEB/MAR APR/MAY/JUN JUL/AUG/SEP OCT/NOV/DEC SKIP/NA MISSING	1 2 3 4 6 9	75 42 53 63 754 1319	1.8 2.3 2.7 32.7 57.2	3.3 1.8 2.3 2.7 32.7 57.2	3.3 5.1 7.4 10.1 42.8 100.0
	Total	2306	100.0	100.0	
Valid cases 2306 Mi G1_G4BYY G1-DATE LAST COVE	issing c ERED BY				
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent

MISSING	46 51 58 61 62 63 64 65 66 67 77 77 77 77 78 81 82 83 84 85 86 87 88 99 99 99 99 99 99 99 99 99 99 99 99	1 1 2 1 2 5 11 6 5 8 3 1 3 14 4 4 5 5 8 6 6 7 8 8 7 5 3 7 7 8 7 8 8 8 8 7 8 8 8 7 8 8 8 8 8 8	.0 .0 .1 .0 .1 .2 .5 .3 .1 .0 .1 .6 .6 .2 .2 .2 .3 .3 .3 .3 .5 .2 .1 .3 .2 .1 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3	.0 .0 .1 .0 .1 .2 .5 .3 .1 .0 .1 .6 .6 .2 .2 .2 .3 .3 .3 .3 .5 .2 .1 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3	.0 .1 .2 .3 .6 1.0 1.3 1.5 1.9 2.0 2.2 2.8 3.6 3.8 4.0 4.3 4.7 4.9 5.4 6.7 6.2 6.4 7.7 6.0 6.2 6.7 7.4 7.7 8.1 9.0 10.1
	Total	2306	100.0	100.0	

G1_G4BCQ G1 DATE LAST COVERED BY MEDICAID(CQ)

CONTINUOUS VARIABLE: RANGE 185 - 374; 2073 CASES MISSING

G1_G4CMM G1-DATE FIRST COVERED BY MEDICAID(MONTH)

Valid Cum

Value Label	Value	Frequency	Percent	Percent	Percent
JANUARY	1	21	.9	.9	.9
FEBRUARY	2	2	.1	.1	1.0
MARCH	3	9	. 4	. 4	1.4
APRIL	4	7	.3	.3	1.7
MAY	5	6	.3	.3	2.0
JUNE	6	10	. 4	. 4	2.4
JULY	7	10	. 4	. 4	2.8
AUGUST	8	7	.3	.3	3.1
SEPTEMBER	9	10	. 4	. 4	3.6
OCTOBER	10	12	.5	.5	4.1
NOVEMBER	11	6	.3	.3	4.3
DECEMBER	12	8	.3	.3	4.7
SKIP OR NOT APPLICAB	96	1354	58.7	58.7	63.4
REFUSED	97	2	.1	.1	63.5
DON'T KNOW	98	88	3.8	3.8	67.3
MISSING	99	754	32.7	32.7	100.0
	Total	2306	100.0	100.0	
Valid cases 2306	Missing c	ases 0			

G1_G4CYY G1-DATE FIRST COVERED BY MEDICAID(YR)

Value Lab	0.1		Waluo	Execuency	Dorgont	Valid	Cum
value Lab	ет		Value	Frequency	Percent	Percent	Percent
			49	1	.0	.0	.0
			50	2	.1	.1	.1
			51	1	.0	.0	.2
			52	1	.0	.0	.2
			57	1	.0	.0	.3
			58	3	.1	.1	. 4
			59	2	.1	.1	.5
			60	3	.1	.1	.6
G1_G4CYY	G1-DATE	FIRST	COVERED BY	MEDICAID(Y	R)		

Valid Cum Value Label Value Frequency Percent Percent Percent 4 .2 .2 4 .2 .2 8 .3 .3 7 .3 .3 4 .2 .2 1 .0 .0 3 .1 .1 61 .8 62 1.0 63 1.3 64 1.6 65 1.8 1.8 66 2.0 67 .1 2.1 68 . 1

69

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2.3

G1 E	ata	Set -	G1	Interview
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SKIP OR NOT APPLICAB REFUSED DON'T KNOW	70 71 72 73 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 96 97 98	2 2 2 1 3 4 3 1 4 7 4 2 3 5 4 7 7 6 5 10 15 17 5 1354 2 24	.1 .1 .0 .1 .2 .1 .0 .2 .3 .2 .1 .1 .2 .2 .3 .3 .3 .3 .2 .4 .7 .7 .2 .7 .7 .2 .7 .7 .7 .7 .7 .7 .7 .7 .7 .7 .7 .7 .7	.1 .1 .0 .1 .2 .1 .0 .2 .3 .2 .1 .1 .2 .2 .3 .3 .3 .3 .2 .4 .7 .7 .7 .2 .5 .7 .7 .7 .7 .7 .7 .7 .7 .7 .7 .7 .7 .7	2.4 2.5 2.6 2.7 2.9 3.1 3.3 3.7 3.8 4.2 4.3 4.9 5.4 5.2 5.4 5.2 66.3 67.3
MISSING	99 Total	754 2306	32.7 100.0	32.7 100.0	100.0
	10041	2500	100.0	100.0	

G1	G4	\sim	\sim	\cap
GT.		_	C	Y

CONTINUOUS VARIABLE: RANGE 137 - 375; 1230 CASES SKIP; 754 CASES MISSING

G1_G4_D G1 PERIOD OF TIME COVERED BY MEDICAID

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
ALL THE TIME	1	143	6.2	6.2	6.2
MOST OF THE TIME	2	28	1.2	1.2	7.4
ABOUT HALF THE TIME	3	19	.8	.8	8.2
LESS THAN HALF THE T	4	5	. 2	. 2	8.5
SKIP OR NOT APPLICAB	6	1354	58.7	58.7	67.2
REFUSED	7	2	.1	.1	67.3
DON'T KNOW	8	1	.0	.0	67.3
MISSING	9	754	32.7	32.7	100.0
	Total	2306	100.0	100.0	

Valid cases 2306 Missing cases 0

G1_G6 G1 CURRENTLY COVERED BY OTHER HEALTH INS

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NO YES REFUSED DON'T KNOW MISSING	1 2 7 8 9	426 1118 7 1 754	18.5 48.5 .3 .0 32.7	18.5 48.5 .3 .0 32.7	18.5 67.0 67.3 67.3
	Total	2306	100.0	100.0	

G1_G6_A G1-HOW INSURANCE PLAN OBTAINED								
Value Label	Value	Frequency	Percent	Valid Percent				
EMPLOYER UNION, PROFESSIONAL DIRECTLY FROM COMPAN MEDICARE ONLY MEDICARE AND ANOTHER SKIP OR NOT APPLICAB REFUSED DON'T KNOW MISSING	1 2 3 4 5 6 7 8 9	48 111 25 1 434 1	2.1 4.8 1.1 .0 18.8 .0 .0		42.5 47.3 48.4 48.4 67.2 67.3			
Valid cases 2306 Mi	ssing c	ases 0						
G1_H1_A G1 LAST 12 MO-INC		M WORKING A Frequency		Valid				
NO YES REFUSED MISSING	1 2 7 9	1215 7	52.7 .3 32.7	.3 32.7	67.0 67.3			
	Total	2306	100.0	100.0				
Valid cases 2306 Mi	ssing c	ases 0						
G1_H1_B G1 LAST 12 MO-SS Value Label		ENT/SURVIVO Frequency		Valid				
NO YES REFUSED MISSING	1 2 7 9 Total	1097 445 10 754 	47.6 19.3 .4 32.7 	47.6 19.3 .4 32.7	47.6			
Valid cases 2306 Mi G1_H1_C G1 LAST 12 MO-SOC								
Value Label	Value	Frequency	Percent	Valid Percent				

G1	Data	Sot	- G1	Intal	wain
(7/	Dala	OH!	- (7/	muei	VIEW

				G1 Da	ta Set - G1 li
NO YES REFUSED DON'T KNOW MISSING	1 2 7 8 9	1307 233 11 1 754	56.7 10.1 .5 .0 32.7	56.7 10.1 .5 .0 32.7	66.8 67.3 67.3
	Total	2306	100.0	100.0	
Valid cases 230	06 Missing c	ases 0			
	12 MO GUDDI EMENTE				
G1_H1_D G1 LAST	12 MO-SUPPLEMENT	AL SECURITY	INCO		
Value Label	Value	Frequency	Percent	Valid Percent	
NO YES REFUSED DON'T KNOW MISSING	1 2 7 8 9	175 11 1 754		59.2 7.6 .5 .0 32.7	
	Total	2306	100.0	100.0	
Valid cases 230 G1_H1_E G1 LAST					
Value Label	Value	Frequency	Percent	Valid Percent	
NO YES REFUSED DON'T KNOW MISSING	1 2 7 8 9 Total	342 10	14.8 .4 .0 32.7	.4 .0 32.7	66.8 67.3 67.3
Valid cases 230 G1_H1_F G1 LAST)6 Missing c	ases 0			
Value Label	Value	Frequency	Percent	Valid Percent	
NO YES REFUSED MISSING	1 2 7 9	1406 135 11 754	61.0 5.9 .5 32.7	61.0 5.9 .5 32.7	61.0 66.8 67.3 100.0

					GIDa	ia Sei - G i
		Total	 2306	100.0	100.0	
Valid cases	2306	Missing c	ases 0			
G1_H1_G G1 :	 LAST 12 MC	- ALIMONY				
					Valid	Cum
Value Label		Value	Frequency	Percent	Percent	Percent
NO YES		1 2	7	.3	66.6 .3	66.9
REFUSED MISSING		7 9			.4 32.7	67.3 100.0
		Total	2306	100.0	100.0	
Valid cases	2306	Missing c	ases 0	l		
G1_H1_H G1 :	LAST 12 MC	-CHILD SUPP	ORT			
** 1 * 1 1		** 1	_		Valid	
Value Label		value	Frequency			
NO YES		1 2		64.0		64.0 66.9
REFUSED		7	8	2.9 .3	.3	67.3
DON'T KNOW MISSING		8 9	1 754	.0 32.7	.0 32.7	67.3 100.0
		Total	2306	100.0	100.0	
Valid cases G1_H1_I G1:	2306 LAST 12 MC		ases 0	1		
					Valid	Cum
Value Label		Value	Frequency	Percent		
NO		1	1392	60.4	60.4	60.4
YES REFUSED		2 7	150 10	6.5 .4	6.5 .4	66.9 67.3
MISSING		9	754 	32.7	32.7	100.0
		Total	2306	100.0	100.0	
Valid cases	2306	Missing c	ases 0	ı		

G1_H1_J	G1	LAST	12	MO-SOCIAL	WELFARE	BENEFITS
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Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NO YES REFUSED MISSING	1 2 7 9	1448 92 12 754	62.8 4.0 .5 32.7	62.8 4.0 .5 32.7	62.8 66.8 67.3 100.0
	Total	2306	100.0	100.0	

Valid cases 2306 Missing cases 0

G1_H1_K G1 LAST 12 MO-FOOD STAMPS

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
NO	1	1299	56.3	56.3	56.3
YES	2	239	10.4	10.4	66.7
REFUSED	7	12	.5	.5	67.2
DON'T KNOW	8	2	.1	.1	67.3
MISSING	9	754	32.7	32.7	100.0
	Total	2306	100.0	100.0	

Valid cases 2306 Missing cases 0

G1_H1_L G1 LAST 12 MO-VET BEN/WORK COMP/DISABIL

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NO YES REFUSED MISSING	1 2 7 9	1449 91 12 754	62.8 3.9 .5 32.7	62.8 3.9 .5 32.7	62.8 66.8 67.3 100.0
	Total	2306	100.0	100.0	

Valid cases 2306 Missing cases 0

G1_H1_M G1 LAST 12 MO-MONEY FROM FAMILY

				GIDa	ia sei - G i i
Value Label	Value	Frequency	Percent	Valid Percent	
NO YES REFUSED MISSING	1 2 7 9	48 12	2.1 .5 32.7	64.7 2.1 .5 32.7	66.8 67.3
	Total	2306	100.0	100.0	
Valid cases 2306	Missing c	ases 0			
)			
Value Label	Value	Frequency	Percent	Valid Percent	
	1 2 3 4 5 6 7 8	499 337 232 133	8.3 21.6 14.6 10.1 5.8 3.9 1.6	5.8	44.5 54.6 60.4 64.2
G1_H2 # PEOPLE IN G1				Valid	
Value Label	Value	Frequency	Percent	Percent	Percent
RESPONDENT IN JAIL/I REFUSED MISSING	9 10 11 12 95 97 99	754	.2 .1 .0 .1 .1	.2 .1 .0 .1 .1	67.0 67.1 67.2 67.3
	Total	2306			
Valid cases 2306	Missing c	ases 0			
G1_H3 G1 HOUSEHOLD I	 NCOME				
Value Label	Value	Frequency	Percent	Valid Percent	

				G1 Da	ta Set - G1 I	nterview
	1000 1572 1700 1840 1848 2000 2300 2400 2460 2500 2820 3000 3047 3180 3600 4000 4080 4100 4320 4500 4776 4800 5000	1 1 1 1 1 1 1 1 3 1 1 1 1 2 1 1 1 1 1 2 1 1 1 1	.0 .0 .0 .0 .0 .0 .0 .1 .0 .0 .0 .1 .0 .0	.0 .0 .0 .0 .0 .0 .0 .1 .0 .0 .1 .0 .0 .0	.0 .1 .1 .2 .2 .3 .3 .4 .5 .6 .7 .7 .8 .8 .9 1.0 1.0 1.1 1.1 1.1	
G1_H3 G1 HOUSEHOLD	5025 INCOME	1	.0	.0	2.0	
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent	
	5028 5064 5100 5108 5160 5184 5200 5208 5292 5448 5472 5500 5676 5832 5844 5868 5900 6408 6446 6456 6500 6708 6800 6864	1 2 1 1 1 1 2 1 1 1 1 1 1 1 1 2 1 1 1 1	.0 .1 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	.0 .1 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	2.1 2.2 2.3 2.3 2.3 2.4 2.5 2.6 2.6 2.6 2.7 2.8 2.9 2.9 2.9 3.2 3.3 3.4 3.5 3.5 3.5	

42660

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25.2

				G1 Da	ta Set - G1 II	nterview
	42954	1	.0	.0	25.2	
	43000	4	.2	.2	25.4	
	43200	1	.0	.0	25.5	
	44000	1	.0	.0	25.5	
	45000	21	.9	.9	26.4	
	46000	1	.0	.0	26.5	
	46720	1	.0	.0	26.5	
	47600	1	.0	.0	26.5	
	48000	4	. 2	. 2	26.7	
G1_H3 G1 HOUSEHOLD :	INCOME					
				Valid	Cum	
Value Label	Value	Frequency	Percent	Percent	Percent	
	49000	3	.1	.1	26.8	
	50000	43	1.9	1.9	28.7	
	51000	1	. 0	. 0	28.8	
	52000	4	. 2	. 2	28.9	
	53000	2	. 1	.1	29.0	
	55000	15	.7	.7	29.7	
	56000	2	.1	.1	29.7	
	58000	3 1	.1	.1	29.9	
	58360 59000	2	.0 .1	.0 .1	29.9 30.0	
	60000	19	.8	.8	30.8	
	61000	2	.1	.1	30.9	
	62000	2	.1	.1	31.0	
	63000	1	.0	.0	31.0	
	64000	1	.0	.0	31.1	
	65000	5	. 2	. 2	31.3	
	66000	1	.0	.0	31.4	
	67000	4	. 2	. 2	31.5	
	69000	1	.0	.0	31.6	
	70000	10	. 4	. 4	32.0	
	72000	1	. 0	. 0	32.0	
	73000	1	. 0	. 0	32.1	
	75000	6	.3	.3	32.4	
	76000	2 1	.1	.1	32.4	
	78000 80000	8	.0 .3	.0	32.5 32.8	
	81000	1	.0	.0	32.9	
	85000	1	.0	.0	32.9	
	86000	1	.0	.0	33.0	
	90000	5	.2	.2	33.2	
	91000	1	.0	.0	33.2	
	95000	1	.0	.0	33.3	
	100000	9	. 4	. 4	33.7	
	105000	1	.0	.0	33.7	
	110000	1	.0	.0	33.7	
	130000	1	.0	.0	33.8	
	140000	1	. 0	. 0	33.8	
	210000	1	.0	. 0	33.9	
	999996	754	32.7	32.7	66.6	
REFUSED	999997	149	6.5	6.5	73.0	
DON'T KNOW	999998	622	27.0	27.0	100.0	

Total 2306 100.0 100.0

Valid cases 2306 Missing cases 0 G1_H3_A G1 ASSISTED(CARD F) HOUSEHOLD INCOME

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
LESS THAN \$2500	1	16	.7	.7	.7
\$2500-4999	2	18	.8	.8	1.5
\$5000-7499	3	29	1.3	1.3	2.7
\$7500-9999	4	28	1.2	1.2	3.9
\$10000-14999	5	72	3.1	3.1	7.1
\$15000-24999	6	93	4.0	4.0	11.1
\$25000-34999	7	79	3.4	3.4	14.5
\$35000-49999	8	60	2.6	2.6	17.1
\$50000 OR MORE	9	50	2.2	2.2	19.3
SKIP OR NOT APPLICAB	96	930	40.3	40.3	59.6
DON'T KNOW	98	177	7.7	7.7	67.3
MISSING	99	754	32.7	32.7	100.0
	Total	2306	100.0	100.0	

Valid cases 2306 Missing cases 0

G1_H4 G1 EVER RECEIVE AFDC OR OTHER WELFARE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NO YES REFUSED MISSING	1 2 7 9	1041 505 6 754	45.1 21.9 .3 32.7	45.1 21.9 .3 32.7	45.1 67.0 67.3 100.0
	Total	2306	100.0	100.0	

G1_H4_A G1 AGE LAST RECEIVED AFDC/WELFARE

Value Label V	alue	Frequency	Percent	Valid Percent	Cum Percent
	15 17 18	2 2 1	.1 .1 .0	.1 .1 .0	.1 .2 .2
	19	4	. 2	. 2	. 4
	20	9	. 4	. 4	.8
	21 22	6 9	.3	.3	1.0 1.4
	23	6	.3	.3	1.7
	24	9	. 4	. 4	2.1
	25	13	.6	.6	2.6
	26 27	15 10	. 7 . 4	. 7 . 4	3.3 3.7
	28	23	1.0	1.0	4.7
	29	18	.8	.8	5.5
	30	23	1.0	1.0	6.5
	31 32	11 21	.5 .9	.5 .9	7.0 7.9
	33	20	.9	.9	8.8
	34	13	.6	.6	9.3
	35	17	.7	.7	10.1
	36 37	10 14	.4 .6	. 4 . 6	10.5 11.1
	38	12	.5	.5	11.6
	39	9	. 4	. 4	12.0
	40	8	.3	.3	12.4
	41 42	5 12	.2 .5	. 2 . 5	12.6 13.1
	43	11	.5	.5	13.6
	44	8	.3	.3	13.9
	45	15	.7	.7	14.6
	46 47	14 14	.6 .6	.6 .6	15.2 15.8
	48	7	.3	.3	16.1
	49	11	.5	.5	16.6
	50 51	7	.3	.3	16.9
	51 52	5 4	. 2 . 2	. 2	17.1 17.3
	53	8	.3	.3	17.6
	54	4	. 2	. 2	17.8
	55 56	8 5	.3 .2	.3	18.1 18.3
	50 57	5 5	.2	.2	18.5
	58	1	.0	.0	18.6
	59	2	.1	.1	18.7
G1_H4_A G1 AGE LAST RECEIVE	D VED	6 C/WET EXDE	.3	.3	19.0
G1_H4_A G1 AGE LAST RECEIVE	D ALD	C/WELLFARE			
				Valid	Cum
Value Label V	alue	Frequency	Percent	Percent	Percent

G1 Data Set - G1 Interv	view
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CURRENTLY RECEIVING SKIP OR NOT APPLICAB REFUSED DON'T KNOW	61 62 63 65 66 67 73 76 95 96 97	1 2 1 1 1 1 1 1 1047 2 56	.0 .1 .0 .0 .0 .0 .0 .0 .0 45.4 .1	.0 .1 .0 .0 .0 .0 .0 .0 45.4 .1	19.0 19.1 19.1 19.2 19.2 19.3 19.3 19.3 19.4 64.8 64.9
DON'T KNOW MISSING	98 99	56 754	2.4 32.7	2.4 32.7	100.0
	Total	2306	100.0	100.0	

G1_H4_B G1 AGE FIRST RECEIVED AFDC/WELFARE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	13	1	.0	.0	.0
	14	3	.1	.1	. 2
	15	13	.6	.6	.7
	16	13	.6	.6	1.3
	17	10	. 4	. 4	1.7
	18	20	.9	.9	2.6
	19	22	1.0	1.0	3.6
	20	29	1.3	1.3	4.8
	21	25	1.1	1.1	5.9
	22	15	.7	.7	6.5
	23	20	.9	.9	7.4
	24	15	.7	.7	8.1
	25	25	1.1	1.1	9.2
	26	23	1.0	1.0	10.1
	27	17	.7	.7	10.9
	28	19	.8	.8	11.7
	29	9	. 4	. 4	12.1
	30	20	.9	.9	13.0
	31	11	.5	.5	13.4
C1 II/ D C1 ACE ETDOW D		המ / אובד האום			

G1_H4_B G1 AGE FIRST RECEIVED AFDC/WELFARE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	32	6	.3	.3	13.7
	33	8	.3	.3	14.1
	34	10	. 4	. 4	14.5
	35	13	.6	.6	15.0
	36	9	. 4	. 4	15.4

SKIP OR NOT APPLICAB REFUSED DON'T KNOW	37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 53 54 55 56 57 59 60 67 96 97 98	6 5 6 11 4 3 3 4 3 4 1 2 5 2 3 6 1 4 1 1 1 1 1047 2 64	.3 .2 .3 .5 .2 .1 .1 .2 .1 .2 .1 .2 .1 .2 .0 .1 .2 .1 .2 .0 .1 .2 .1 .2 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	.3 .2 .3 .5 .2 .1 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .0 .1 .2 .1 .2 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	15.7 15.9 16.2 16.7 16.8 17.0 17.1 17.3 17.4 17.6 17.7 17.9 18.0 18.2 18.3 18.4 18.7 18.7 18.9 19.0 19.0 64.4 64.5 67.3
MISSING	98 99 Total	754 2306	32.7 100.0	32.7 100.0	100.0
		-	· ·		

G1_H5 G1 PERIOD RECE	IVING AFDC	/WELFARE			
Value Label	Value	Frequency	Percent	Valid Percent	
ALL OF THE TIME MOST OF THE TIME ABOUT HALF OF THE TI LESS THAN HALF THE T SKIP OR NOT APPLICAB REFUSED DON'T KNOW MISSING	7 8	330 73 48 49 1047 2 3 754	3.2 2.1 2.1 45.4 .1 .1 32.7	.1 .1 32.7	17.5 19.6 21.7 67.1 67.2 67.3
	Total	2306			
Valid cases 2306	Missing c	ases 0			
G1_H9_A G1 PARENTS OWN	A HOUSE				
Value Label		Frequency		Valid Percent	
YES NO REFUSED DON'T KNOW MISSING	1 2 7 8 9	635 14	27.5 .6 .8 32.7	.6 .8 32.7	65.9 66.5
	Total	2306	100.0		
Valid cases 2306	Missing c	ases 0			
G1_H9_B G1 PARENTS OWN	A BUSINES				
Value Label	Value	Frequency	Percent	Valid Percent	
YES NO REFUSED DON'T KNOW MISSING	1 2 7 8 9 Total	152 1373 15 12 754 	.7 .5	59.5 .7 .5 32.7	
Valid cases 2306	Missing c	ases 0			
G1_H9_C G1 PARENTS OWN	A FARM OR	LAND			
Value Label	Value	Frequency	Percent	Valid Percent	

G1	Data	Set	- G1	Interview	,
(7/	Dala	OC.	- (7/	II II CI VIC VV	

					G1 Da	ta Set - G1 Ir
YES NO REFUSED DON'T KNOW MISSING		1 2 7 8 9	442 1077 16 17 754	19.2 46.7 .7 .7 32.7	19.2 46.7 .7 .7 32.7	65.9 66.6 67.3
		Total	2306	100.0	100.0	
Valid cases	2306	Missing c	ases 0			
G1_H9_D G1	PARENTS OWN	AN AUTOMO	BILE			
Value Label		Value	Frequency	Percent	Valid Percent	
YES NO REFUSED DON'T KNOW MISSING		1 2 7 8 9	903 620 16 13 754		.6 32.7	66.0 66.7 67.3
		Total	2306	100.0	100.0	
Valid cases	2306	Missing c	ases 0			
G1VERSN G1	INTERVIEW VI	ERSION NUM	BER			
Value Label		Value	Frequency	Percent	Valid Percent	
VERSION 1 VERSION 2 MISSING		1 2 9	230 1322 754	10.0 57.3 32.7	57.3	10.0 67.3 100.0
		Total	2306	100.0	100.0	
Valid cases G2_ID G2		Missing c	ases 0			
G2_U4 G2	NATURAL MOTI	HER STILL	LIVING			
Value Label		Value	Frequency	Percent	Valid Percent	
NO		1	182	7.9	7.9	7.9

YES	2	1336	57.9	57.9	65.8
DON'T KNOW	8	13	.6	.6	66.4
MISSING OR NO RESPON	9	775	33.6	33.6	100.0
	Total	2306	100.0	100.0	

G2_U4_A DECEASED G1'S EDUCATION

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	3	1	.0	.0	.0
	5	_ 5	. 2	. 2	.3
	6	3	.1	.1	. 4
	8	16	.7	.7	1.1
	9	9	. 4	. 4	1.5
	10	2	.1	.1	1.6
	11	6	.3	.3	1.8
	12	46	2.0	2.0	3.8
	14	5	. 2	. 2	4.0
	15	1	.0	.0	4.1
	16	4	. 2	. 2	4.2
GRADUATE SCHOOL	17	3	.1	.1	4.4
SKIP OR NOT APPLICAB	96	1239	53.7	53.7	58.1
REFUSED	97	1	.0	.0	58.2
DON'T KNOW	98	43	1.9	1.9	60.0
MISSING	99	922	40.0	40.0	100.0
	Total	2306	100.0	100.0	

Valid cases 2306 Missing cases 0

G2_U4_B DECEASED G1 EVER WORK FOR PAY

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NO YES SKIP OR NOT APPLICAB REFUSED DON'T KNOW MISSING OR NO RESPON	1 2 6 7 8 9	18 109 1239 1 17 922	.8 4.7 53.7 .0 .7 40.0	.8 4.7 53.7 .0 .7 40.0	.8 5.5 59.2 59.3 60.0 100.0
Valid cases 2306	Total Missing c	2306 cases 0	100.0	100.0	

G2_U4_D DECEASED G1'S OCCUPATION (SEE APPENDIX B) 1244 CASES SKIP; 1 CASE REFUSED; 18 CASES DON'T KNOW; 948 CASES MISSING G2 U4 E DECEASED G1 # CHILDREN Valid Value Label Value Frequency Percent Percent Percent .4 .4 21 .9 .9 24 1.0 1.0 22 1.0 1.0 20 .9 9 1 2 1.3 3 2.4 3.3 4 .9 .9 12 .5 .5 13 .6 .6 14 .6 .6 3 .1 .1 2 .1 .1 2 .1 .1 1 .0 .0 1239 53.7 53.7 1 .0 .0 5 4.2 .5 .6 .6 6 4.7 7 5.3 8 5.9 9 6.0 .1 6.1 10 12 6.2 6.2 14 SKIP OR NOT APPLICAB 96 60.0 97 REFUSED 60.0 922 40.0 40.0 100.0 MISSING OR NO RESPON 99 _____ Total 2306 100.0 100.0 Valid cases 2306 Missing cases 0 G2 U4FMM G1'S DATE OF DEATH - MONTH 1239 CASES SKIP; 1 CASE REFUSED; 19 CASES DON'T KNOW; 885 CASES MISSING G2_U4FDD G1'S DATE OF DEATH - DAY 1239 CASES SKIP; 1 CASE REFUSED; 36 CASES DON'T KNOW; 885 CASES MISSING G2 U4FYY G1'S DATE OF DEATH - YEAR CONTINUOUS VARIABLE: RANGE 61 - 94; 1239 CASES SKIP; 1 CASE REFUSED; 9 CASES DON'T KNOW; 885 CASES MISSING

G2_U4FCQ G1 DATE OF DEATH-CENTURY QUARTER

CONTINUOUS VARIABLE: RANGE 238 - 377; 1239 CASES SKIP; 907 CASES MISSING

G2_U4_F2 G1'S AGE AT DEATH

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	18 21 23	1 1 1	.0	.0	.0 .1 .1
	29 31	1 1	.0	.0	.2 .2
	32	1	.0	.0	.3
	33 34	2 2	.1 .1	.1 .1	.3 .4
	35	1	.0	.0	.5
	37 38	3	.1 .1	.1 .1	.6 .7
	39	2	.1	.1	.8
	40 41	1 1	.0	.0	.9 .9
	42	8	.3	.3	1.3
	43 44	4 1	.2	. 2	1.4
	45	2	.1	.0 .1	1.5 1.6
	46 47	1 2	.0 .1	.0 .1	1.6 1.7
G2_U4_F2 G1'S AGE AT DEATH		2	• 1	• 1	1.7
				770144	Cum
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Value Label	48	2	.1	Percent .1	Percent
Value Label	48 49	2 1	.1	Percent .1 .0	1.8 1.8
Value Label	48 49 50 52	2 1 3 3	.1 .0 .1 .1	.1 .0 .1	1.8 1.8 2.0 2.1
Value Label	48 49 50 52 53	2 1 3 3 2	.1 .0 .1 .1	.1 .0 .1 .1	1.8 1.8 2.0 2.1 2.2
Value Label	48 49 50 52 53 54 55	2 1 3 3 2 2 2	.1 .0 .1 .1 .1	.1 .0 .1 .1 .1 .1	1.8 1.8 2.0 2.1 2.2 2.3 2.4
Value Label	48 49 50 52 53 54 55	2 1 3 3 2 2 2 3 3	.1 .0 .1 .1 .1 .1	.1 .0 .1 .1 .1 .1	1.8 1.8 2.0 2.1 2.2 2.3 2.4 2.5
Value Label	48 49 50 52 53 54 55 56 57 58	2 1 3 3 2 2 2 3 3 7 4	.1 .0 .1 .1 .1	.1 .0 .1 .1 .1 .1	1.8 1.8 2.0 2.1 2.2 2.3 2.4
Value Label	48 49 50 52 53 54 55 56 57 58	2 1 3 3 2 2 2 3 3 7 4 3	.1 .0 .1 .1 .1 .1 .1 .3 .2	Percent .1 .0 .1 .1 .1 .1 .1 .1 .3 .2 .1	1.8 1.8 2.0 2.1 2.2 2.3 2.4 2.5 2.8 3.0 3.1
Value Label	48 49 50 52 53 54 55 56 57 58	2 1 3 3 2 2 2 3 3 7 4	.1 .0 .1 .1 .1 .1 .1	Percent .1 .0 .1 .1 .1 .1 .1 .1 .3 .2	1.8 1.8 2.0 2.1 2.2 2.3 2.4 2.5 2.8 3.0
Value Label	48 49 50 52 53 54 55 56 57 58 59 60 61 62	2 1 3 3 2 2 3 3 7 4 3 7 5	.1 .0 .1 .1 .1 .1 .1 .3 .2 .1 .1	Percent .1 .0 .1 .1 .1 .1 .1 .1 .1 .3 .2 .1 .3 .2	1.8 1.8 2.0 2.1 2.2 2.3 2.4 2.5 2.8 3.0 3.1 3.3 3.6 3.8
Value Label	48 49 50 52 53 54 55 56 57 58 59 60 61	2 1 3 3 2 2 2 3 3 7 4 3 3 7	.1 .0 .1 .1 .1 .1 .3 .2 .1 .1	Percent .1 .0 .1 .1 .1 .1 .1 .1 .1 .1 .3 .2 .1 .1 .3	1.8 1.8 2.0 2.1 2.2 2.3 2.4 2.5 2.8 3.0 3.1 3.3 3.6 3.8 4.2
Value Label	48 49 50 52 53 54 55 56 57 58 59 60 61 62 63 64 65	2 1 3 2 2 2 3 3 7 4 3 7 5 9 2	.1 .0 .1 .1 .1 .1 .3 .2 .1 .1 .3	Percent .1 .0 .1 .1 .1 .1 .1 .3 .2 .1 .3 .2 .4 .1 .0	1.8 1.8 2.0 2.1 2.2 2.3 2.4 2.5 2.8 3.0 3.1 3.3 3.6 3.8 4.2 4.2
Value Label	48 49 50 52 53 54 55 56 57 58 60 61 62 63 64 65 66	2 1 3 2 2 2 3 3 7 4 3 3 7 5 9 2 1 2 2	.1 .0 .1 .1 .1 .1 .3 .2 .1 .1 .3 .2	Percent	1.8 1.8 2.0 2.1 2.2 2.3 2.4 2.5 2.8 3.0 3.1 3.3 3.6 3.8 4.2 4.2 4.3 4.4
Value Label	48 49 50 52 53 54 55 56 57 58 60 61 62 63 64 65 66	2 1 3 3 2 2 2 3 3 7 4 3 3 7 5 9 2 1 2	.1 .0 .1 .1 .1 .1 .3 .2 .1 .1 .3	Percent .1 .0 .1 .1 .1 .1 .1 .1 .3 .2 .1 .1 .3 .2 .1 .1 .1 .3 .2 .1	1.8 1.8 2.0 2.1 2.2 2.3 2.4 2.5 2.8 3.0 3.1 3.3 3.6 3.8 4.2 4.2 4.3

C1	Data	Sat	C1	Intervier	

				G1 Da	ta Set - G1 Inter
REFUSED DON'T KNOW MISSING OR NO RESPON	73 75 79 97 98 99	3 1 1 2 10 2183	.1 .0 .0 .1 .4	.0 .1 .4	4.7 4.8 4.8 4.9 5.3 100.0
	Total	2306	100.0	100.0	
Valid cases 2306	Missing c	ases 0			
G2_U4_H G1'S CAUSE OF I	DEATH				
Value Label	Value	Frequency	Percent	Valid Percent	
NATURAL CAUSES ACCIDENT HOMICIDE UNKNOWN SKIP OR NOT APPLICAB REFUSED G2_U4_H G1'S CAUSE OF I	1 2 3 5 6 7 DEATH	5 5 5	.2 .2 .2	.2 .2 57.9	5.6 5.8 6.0
Value Label	Value	Frequency	Percent	Valid Percent	
ICD CODE ONLY MISSING	9 99	38 790	1.6 34.3	1.6 34.3	65.7 100.0
	Total	2306		100.0	
Valid cases 2306	Missing c	ases 0			
G2_U4_H2 G1'S CAUSE OF I	DEATH-ICD	CODE			
1230 CASES SKIP; 1006 CAS	SES MISSIN	IG			
G2_U4_I G2 AGE WHEN MO	THER DIED				
Value Label	Value	Frequency	Percent	Valid Percent	
	0 1 2 4 5	3 2 1 4 2	.1 .1 .0 .2		.1 .2 .3 .4 .5

G1	Data	Set -	G1	Interview
----	------	-------	----	-----------

				GIDa	la Sel - G i iiile
	6	3 2	.1	.1	.7
	8		.1	.1	. 7
	9	1	.0	.0	.8
	10	4	. 2	. 2	1.0
	11	1	.0	.0	1.0
	12	7	.3	.3	1.3
	13	3	.1	.1	1.4
	14	3 5	.1	.1	1.6
	15	5	. 2	. 2	1.8
	16	3	.1	.1	1.9
	17	4	. 2	. 2	2.1
	18	5 2	. 2	. 2	2.3
	19	2	.1	.1	2.4
	20	3	.1	.1	2.5
	21	5	. 2	. 2	2.7
	22	9	. 4	. 4	3.1
	23	7	.3	. 3	3.4
	24	12	.5	.5	3.9
	25	8	.3	.3	4.3
G2_U4_I G2 AGE WHEN MO	THER DIED				
				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	26	5	. 2	. 2	4.5
	27	7	.3	.3	4.8
	28	7	.3	.3	5.1
	29	7	.3	.3	5.4
	30	6	.3	.3	5.7
	31	7	.3	.3	6.0
SKIP OR NOT APPLICAB	96	1230	53.3	53.3	59.3
DON'T KNOW	98	2	.1	.1	59.4
MISSING	99	936	40.6	40.6	100.0
	Total	2306	100.0	100.0	
Valid cases 2306	Missing o	ases 0)		

COLLABORATIVE PERINATAL STUDY (CPS)

Prospective Data Covering G1's Prenatal History to G1's Status when G2 Age 7 1/2

This section of the G1 Data Set contains selected variables from the Johns Hopkins Collaborative Perinatal study about the first generation mother and her family. Variables have been arranged in chronological order beginning with the women's prenatal history and ending with a family interview when their child turned 7 1/2 years old. As mentioned previously, the variables have been numbered consecutively; therefore, you must consult the variable label for a description of the variable. The following documentation is organized by variable and provides the source of the data (original name and number of the CPP protocol), a brief description of the data, and a reference for all standardized test instruments. An example of all protocols created exclusively for use in the Collaborative Perinatal Project has been included in Appendix A.

Variables: CPS_1,CPS_2,CPS_3, CPS_4, CPS_6, CPS_7, CPS_8, CPS_9,

CPS_14

Source: OBSTETRICAL ADMINISTRATIVE RECORD, AR-1

Description: This protocol contains general information collected when the first

generation mother (G1) enrolled in the Collaborative Perinatal Study. Information included in the G2 Data Set: date of birth; date of last

menstrual period; weeks of gestation (at registration); and marital status.

Variables: CPS_5

Source: <u>GYNECOLOGICAL HISTORY</u>, OB-4

Description: This protocol contains the G1's gynecological history taken at her first

prenatal visit. The only variable included in the G2 Data Set is G1's age

at menarche.

Variables: CPS_10, CPS_11, CPS_12, CPS_35 Source: REPRODUCTIVE HISTORY, OB-2

Description: This protocol contains the G1's reproductive history taken at her first

prenatal visit. From data provided on this protocol, the G1's age at first birth has been calculated. Other variables in the G2 Data Set selected from this protocol include the G1's number of live births and the G2's birth

order.

Variables: CPS_13; CPS_15 thru CPS_34

Source: FAMILY HISTORY INTERVIEW, GEN-5 - GEN-8

SOCIO-ECONOMIC INTERVIEW, SE-1

Description: The Family History Interview was the instrument used to collect

demographic, social and economic characteristics of the first generation mothers and their families. All parts were completed during one interview around the time of delivery. In 1963, approximately half way through the

JHCPS, the Family History Interview was replaced with the Socio-

Economic Interview. As a result, Pathways researchers have combined responses from the two instruments and created variables modeled after information collected on the Family Health History (FHH-9) completed

when the G2s were age 7/8.

Reference: SE-1 protocol available in Appendix A

While most variables included from the Family History Interview/Socio-

Economic Intervew are self-explanatory, several merit additional

comments.

- G1's Household Income at G2's Birth: On the SE-1, the G1 was asked, We are interested in the income of your family. During the first three months of this pregnancy, where did the money come from and how much money came in? Based on the three month total (CPS-19 in the data set), Pathways researchers created a variable reflecting the G1's annual income at the G2's birth. If specific income was missing but the respondent provided a range, the midpoint of the reported income group was used (see Table CPS-1).
- CPS_16 Poverty Level at G2's Birth: The poverty level takes into account family size and the inflation rate. Using the G2's year of birth, Pathways researchers created a variable reflecting the G1's poverty level based on data from the Social Security Bulletin Annual Statistical Supplement. (See attached Table CPS-2). For example, if a G2 was born in 1962 (G2DOBYY) to a family with 7 members (CPS_26), the poverty level equaled \$5,032.
- CPS_17 **Poverty Index at G2's Birth**: The poverty index represents the ratio of the G1's annualized income at the G2's birth to the poverty level. Thus, it takes into account yearly income, family size and the inflation rate. From the example above, suppose the annualized income of the family equaled \$3,500, the poverty index (\$3,500/\$5,032) equaled .70. A poverty index of 1 represents a family living at the poverty level.

Table CPS-1 Quarterly Household Income as reported on the Socio-Economic Interview (SE-1) and Family Health History (FHH-9) and Converted to reflect Annual Household Income

Quarter	Quarterly Amount An			nualized Amount			
Low	High	Low	High	Midpoint			
\$0	\$249	\$0	\$999	\$500			
250	499	1,000	1,999	1,500			
500	749	2.000	2,999	2,500			
750	999	3.000	3,999	3,500			
1,000	1,249	4,000	4,999	4,500			
1,250	1.499	5,000	5,999	5,500			
1,500	1.749	6,000	6,999	6,500			
1,750	1,999	7,000	7,999	7,500			
2,000	2,249	8,000	8,999	8,500			
2,250	2,499	9,000	9,999	9,500			
2,500		10,000					

Table CPS-2 Actual Income Levels associated with the Poverty Level adjusted for Family Size and Inflation Rate

	ACTUAL INCOME						
Household Size	1960	1961	1962	1963	1964	1965	
1	1,526	1,545	1,562	1,581	1,601	1,626	
2	1,982	2,005	2,027	2,052	2,079	2,114	
3	2,359	2,383	2,412	2,442	2,473	2,514	
4	3,022	3,054	3,089	3,128	3,169	3,223	
5	3,560	3,597	3,639	3,685	3,732	3,797	
6	4,002	4,041	4,088	4,135	4,193	4,264	
7	4,921	4,967	5,032	5,092	5,156	5,248	
8	4,921	4,967	5,032	5,092	5,156	5,248	
9 or more	4,921	4,967	5,032	5,092	5,156	5,248	

Adapted from: Social Security Bulletin. Annual Statistical Supplement. ISNN 0037-7910 - U.S. Dept. of Health & Human Resources Washington D.C. 1993; 346-348

Variables: CPS 162 thru CPS 190

Source: <u>FAMILY HEALTH HISTORY REVIEW</u> (FHH-9)

Description: When the G2 was approximately 7 ½ years old, the first generation

mother (G1) or surrogate mother updated the family's demographic and socioeconomic information on the Family Health History Review (FHH-9). The FHH-9 was a follow-up to the Socio-Economic Interview completed

around the time of the G2's delivery and contained many identical

questions. Most variables from the Family Health History Review are self-explanatory. However, for a explanation of how the income, poverty level

and poverty index have been derived, please refer to pages 3-5. In addition, give extreme care to the respondent when selecting specific variables. Many characteristics such as income, marital status, additional schooling, etc. have been separately provided for the first generation mother and surrogate mother and summarized for all caregivers. For example, CPS_184 gives the marital status of the *G1* when the G2 was 7

½ years old, CPS_185 gives the marital status of the *Non-Parent/*Surrogate Mother and CPS_186 gives the marital status of the G1/Non-

Parent or Caregiver.

Reference: FHH-9 protocol available in Appendix A

CPS_1 G1 date of birth (months)

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
JANUARY	1	207	9.0	9.0	9.0
FEBRUARY	2	176	7.6	7.6	16.6
MARCH	3	219	9.5	9.5	26.1
APRIL	4	160	6.9	6.9	33.0
MAY	5	189	8.2	8.2	41.2
JUNE	6	184	8.0	8.0	49.2
JULY	7	190	8.2	8.2	57.5
AUGUST	8	217	9.4	9.4	66.9
SEPTEMBER	9	193	8.4	8.4	75.2
OCTOBER	10	183	7.9	7.9	83.2
NOVEMBER	11	189	8.2	8.2	91.4
DECEMBER	12	198	8.6	8.6	100.0
missing	99	1	.0	.0	100.0
	Total	2306	100.0	100.0	

CPS_2 G1 date of birth (day)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	74	3.2	3.2	3.2
	2	74	3.2	3.2	6.4
	3	86	3.7	3.7	10.1
	4	78	3.4	3.4	13.5
	5	75	3.3	3.3	16.8
	6	85	3.7	3.7	20.5
	7	68	2.9	2.9	23.4
	8	75	3.3	3.3	26.7
	9	69	3.0	3.0	29.7
	10	59	2.6	2.6	32.2
	11	68	2.9	2.9	35.2
	12	78	3.4	3.4	38.6
	13	73	3.2	3.2	41.7
	14	65	2.8	2.8	44.5
	15	67	2.9	2.9	47.4
	16	78	3.4	3.4	50.8
	17	78	3.4	3.4	54.2
CPS_2 G1 date of birth	(day)				

Value Label Value Frequency Percent Percent Percent

G1 Data Set -

					G1 Data Se
missing	18 19 20 21 22 23 24 25 26 27 28 29 30 31 99	90 72 83 65 73 81 76 75 88 78 88 42 1	3.9 3.1 3.6 2.8 3.2 3.5 3.3 3.8 3.4 3.8 3.5 2.8 1.8	3.9 3.1 3.6 2.8 3.2 3.5 3.3 3.3 3.8 3.4 3.8 3.5 2.8 1.8	58.1 61.2 64.8 67.6 70.8 74.3 77.6 80.9 84.7 88.1 91.9 95.4 98.1 100.0
MISSING	Total	2306	100.0	100.0	100.0
Valid cases 2306	Missing o	ases 0			
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	13 14 15 16 17 18 19 20 21 22 23	1 1 3 3 9 6 28 27 22 25	.0 .0 .1 .1 .4 .3 1.2 1.2 1.0	.0 .0 .1 .1 .4 .3 1.2 1.2 1.0	.0 .1 .3 .4 .8 1.0 2.3 3.4 4.4 5.5

27 CPS_3 G1 date of birth (year)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	28 29	50 60	2.2 2.6	2.2 2.6	14.2 16.8
	30	47	2.0	2.0	18.8
	31	55	2.4	2.4	21.2
	32	81	3.5	3.5	24.7
	33	58	2.5	2.5	27.2

24

25

26

27

45

26

53

1.2

2.0

1.1

2.3

6.6

8.6

9.7

12.0

1.2

2.0

1.1

2.3

G1 Data Set - CPS	G1	Data	Set -	CPS
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	34	83	3.6	3.6	30.8
	35	72	3.1	3.1	34.0
	36	90	3.9	3.9	37.9
	37	102	4.4	4.4	42.3
	38	109	4.7	4.7	47.0
	39	95	4.1	4.1	51.1
	40	115	5.0	5.0	56.1
	41	129	5.6	5.6	61.7
	42	122	5.3	5.3	67.0
	43	134	5.8	5.8	72.8
	44	120	5.2	5.2	78.0
	45	122	5.3	5.3	83.3
	46	126	5.5	5.5	88.8
	47	96	4.2	4.2	92.9
	48	86	3.7	3.7	96.7
	49	46	2.0	2.0	98.7
	50	24	1.0	1.0	99.7
	51	6	.3	.3	100.0
missing	99	1	.0	.0	100.0
	Total	2306	100.0	100.0	

CPS_4 G2 Century Quarter of birth

CONTINUOUS VARIABLE: RANGE 54 - 207; 1 CASE MISSING

CPS_5 G1 AGE AT MENARCHE

Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
		7	1	.0	.0	.0
		8	_ 5	. 2	. 2	.3
		9	34	1.5	1.5	1.7
		10	104	4.5	4.5	6.2
		11	436	18.9	18.9	25.2
		12	557	24.2	24.2	49.3
		13	622	27.0	27.0	76.3
		14	294	12.7	12.7	89.0
		15	132	5.7	5.7	94.8
		16	83	3.6	3.6	98.4
		17	16	.7	.7	99.0
		18	6	.3	.3	99.3
		19	1	.0	.0	99.3
missing		99	15	.7	.7	100.0
		Total	2306	100.0	100.0	
Valid cases	2306	Missing c	ases 0			

CPS_6 G1 LAST MENSTRUAL PERIOD (MONTH)

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
JANUARY	1	222	9.6	9.6	9.6
FEBRUARY	2	181	7.8	7.8	17.5
		_			
MARCH	3	227	9.8	9.8	27.3
APRIL	4	192	8.3	8.3	35.6
MAY	5	170	7.4	7.4	43.0
JUNE	6	164	7.1	7.1	50.1
JULY	7	159	6.9	6.9	57.0
AUGUST	8	151	6.5	6.5	63.6
SEPTEMBER	9	197	8.5	8.5	72.1
OCTOBER	10	187	8.1	8.1	80.2
NOVEMBER	11	193	8.4	8.4	88.6
DECEMBER	12	261	11.3	11.3	99.9
missing	99	2	.1	.1	100.0
	Total	2306	100.0	100.0	

Valid cases 2306 Missing cases 0 CPS_7 G1 LAST MENSTRUAL PERIOD (DAY)

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1	95	4.1	4.1	4.1
	2	73	3.2	3.2	7.3
	3	66	2.9	2.9	10.1
	4	58	2.5	2.5	12.7
	5	69	3.0	3.0	15.7
	6	65	2.8	2.8	18.5
	7	57	2.5	2.5	20.9
	8	70	3.0	3.0	24.0
	9	59	2.6	2.6	26.5
	10	70	3.0	3.0	29.6
	11	51	2.2	2.2	31.8
	12	79	3.4	3.4	35.2
	13	82	3.6	3.6	38.8
	14	63	2.7	2.7	41.5
	15	159	6.9	6.9	48.4
	16	96	4.2	4.2	52.6
	17	106	4.6	4.6	57.2
	18	92	4.0	4.0	61.1
	19	95	4.1	4.1	65.3
	20	91	3.9	3.9	69.2
	21	63	2.7	2.7	71.9
	22	70	3.0	3.0	75.0
	23	68	2.9	2.9	77.9
	24	63	2.7	2.7	80.7
	25	76	3.3	3.3	84.0

G1	Data	Set -	CPS
(7)	Daia	.)(7)	()/ L

					G1 Data S
migging	26 27 28 29 30 31 99	62 88 75 55 56 32 2	2.7 3.8 3.3 2.4 2.4 1.4	2.7 3.8 3.3 2.4 2.4 1.4	86.6 90.5 93.7 96.1 98.5 99.9
missing	99				100.0
	Total	2306	100.0	100.0	
Valid cases 2306 M.	issing c	ases 0			
CPS_8 G1 last menstrua	l period	(year)			
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	59 60 61 62 63	166 384 319 446 543	7.2 16.7 13.8 19.3 23.5	7.2 16.7 13.8 19.3 23.5	7.2 23.9 37.7 57.0 80.6
missing	64 99	446 2	19.3 .1	19.3 .1	99.9 100.0
	Total		100.0		100.0
Valid cases 2306 M.	 L PERIOD	 (CENTURY Q	 TR)		
CONTINUOUS VARIABLE: RANGE	230 - 2	OU, Z CASES	MISSING		
CPS_10 G1 AGE AT FIRST	 LIVE BIR	тн			
CONTINUOUS VARIABLE: RANGE	7.44 -	43.38; 0 CA	SES MISSI	NG	
CPS_11	 VE BIRTH	 S PRIOR TO	 G2		
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	0 1 2 3	824 345 305 253	13.2	15.0	

G1	Data	Set -	CPS

					G1 Data Set
CPS_11 G1 TOTAL # OF LIV	4 5 6 7 8 9 10 E BIRTH	193 153 84 63 29 18 15 S PRIOR TO	6.6 3.6 2.7 1.3 .8	6.6 3.6 2.7 1.3	89.9 93.5 96.3 97.5
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
missing	11 12 13 99	5 4 1 14	.2 .2 .0 .6	. 2	99.2 99.3 99.4 100.0
	Total	2306	100.0	100.0	
Valid cases 2306 Mi	ssing c	ases 0	ı		
CPS_12 G1 AGE AT G2 BIRT CONTINUOUS VARIABLE: RANGE	12.16 R (ROUN . 12 - 63	DED) ; 90 CASES	MISSING	NG 	
CID_II OI WAS OF GESTATI	ON AT I	ECIDITATION	•	Valid	Cum
Value Label	Value	Frequency	Percent		
	5 6 7 8 9 10 11 12 13 14 15 16 17 18	1 4 1 6 15 22 41 56 58 88 78 86 75 80	.0 .2 .0 .3 .7 1.0 1.8 2.4 2.5 3.8 3.4 3.7 3.3	.0 .2 .0 .3 .7 1.0 1.8 2.4 2.5 3.8 3.4 3.7 3.3	.0 .2 .3 .5 1.2 2.1 3.9 6.3 8.8 12.7 16.0 19.8 23.0 26.5

					G1 Data S
CPS_14 G1 WKS OF GEST.	19 atton at r	71	3.1	3.1	29.6
Value Label		Frequency		Valid Percent	Cum Percent
	20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38	107 97 97 62 87 56 65 48 40 37 36 16 17 8 10 9 8 7	4.6 4.2 4.2 2.7 3.8 2.4 2.8 2.1 1.7 1.6 1.6 .7 .7 .3 .4 .4 .3 .3	4.6 4.2 4.2 2.7 3.8 2.4 2.8 2.1 1.7 1.6 1.6 .7 .7 .3 .4 .4 .3 .3	
missing	99 Total	813 2306	35.3	35.3 100.0	100.0
Valid cases 2306					
Value Label		Frequency		Valid Percent	Cum Percent
\$0 - 999 \$1000-1999 \$2000-2999 \$3000-3999 \$4000-4999 \$5000-5999 \$6000-6999 \$7000-7999 \$8000-8999 \$9000-9999 \$10,000 AND UP	500 1500 2500 3500 4500 5500 6500 7500 8500 9500 10000 99999	44 239 436 455 394 221 130 83 42 27 49 186	1.9 10.4 18.9 19.7 17.1 9.6 5.6 3.6 1.8 1.2 2.1 8.1	1.9 10.4 18.9 19.7 17.1 9.6 5.6 3.6 1.8 1.2 2.1 8.1	1.9 12.3 31.2 50.9 68.0 77.6 83.2 86.8 91.9 100.0
Valid cases 2306 CPS_16 POVERTY LEVEL .	Missing c AT BIRTH	ases 0			
Value Label	Value	Frequency			
	1562	1	.0	.0	.0

G1 Data Set -

CPS_17 POVERTY INDEX AT BIRTH

CONTINUOUS VARIABLE: RANGE .10 - 4.93; 186 CASES MISSING

CPS_18 G1 RECEIVING PUBLIC ASSISTANCE AT G2 BIRTH

Value Label Value Frequency Percent Percent Percent

NO	0	2000	86.7	86.7	86.7
YES MISSING	9	234 72	10.1 3.1	10.1 3.1	96.9 100.0
	Total	2306	100.0	100.0	

CPS_19 G1 INCOME DURING FIRST 3 MO OF G2 PREGNANCY

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
\$0-249	125	44	1.9	1.9	1.9
\$250-499	375	239	10.4	10.4	12.3
\$500-749	625	436	18.9	18.9	31.2
\$750-999	875	455	19.7	19.7	50.9
\$1000-1249	1125	394	17.1	17.1	68.0
\$1250-1499	1375	221	9.6	9.6	77.6
\$1500-1749	1625	130	5.6	5.6	83.2
\$1750-1999	1875	83	3.6	3.6	86.8
\$2000-2249	2125	42	1.8	1.8	88.6
\$2250-2499	2375	27	1.2	1.2	89.8
\$2500 AND UP	2500	49	2.1	2.1	91.9
MISSING	9999	186	8.1	8.1	100.0
	Total	2306	100.0	100.0	

Valid cases 2306 Missing cases 0

CPS_20 SOURCE OF EARNED HH INCOME-G2 BIRTH

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NO EARNED INCOME	0	509	22.1	22.1	22.1
G1	1	354	15.4	15.4	37.4
FATHER OF G2	2	816	35.4	35.4	72.8
G1 AND FATHER OF G2	3	434	18.8	18.8	91.6
PENSION FUND	4	48	2.1	2.1	93.7
G1 AND PENSION FUND	5	27	1.2	1.2	94.9
FATHER(G2)&PENSION	6	32	1.4	1.4	96.3
G1,FATHER(G2)&PENSIO	7	15	.7	.7	96.9
MISSING	9	71	3.1	3.1	100.0
	Total	2306	100.0	100.0	

CPS_21 GIFT INCOME IN HH AT G2 BIRTH

			Valid	Cum
Value	Frequency	Percent	Percent	Percent
Ω	1386	60 1	60 1	60.1
1				61.3
2	472	20.5	20.5	81.8
3	5	. 2	. 2	82.0
4	128	5.6	5.6	87.6
5	4	. 2	. 2	87.7
6	148	6.4	6.4	94.1
7	1	.0	.0	94.2
8	63	2.7	2.7	96.9
9	71	3.1	3.1	100.0
Total	2306	100.0	100.0	
	0 1 2 3 4 5 6 7 8 9	0 1386 1 28 2 472 3 5 4 128 5 4 6 148 7 1 8 63 9 71	0 1386 60.1 1 28 1.2 2 472 20.5 3 5 .2 4 128 5.6 5 4 .2 6 148 6.4 7 1 .0 8 63 2.7 9 71 3.1	Value Frequency Percent Percent 0 1386 60.1 60.1 1 28 1.2 1.2 2 472 20.5 20.5 3 5 .2 .2 4 128 5.6 5.6 5 4 .2 .2 6 148 6.4 6.4 7 1 .0 .0 8 63 2.7 2.7 9 71 3.1 3.1

CPS_22 G1 EMPLOYMENT STATUS AT G2 BIRTH

Valid cases 2306 Missing cases 0

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NEVER WORKED CURRENTLY WORKING HAD PAST WORK, NOT CU MISSING	1 2 3 9	440 224 1586 56	19.1 9.7 68.8 2.4	19.1 9.7 68.8 2.4	19.1 28.8 97.6 100.0
	Total	2306	100.0	100.0	

CPS_23 HOUSEHOLD HEAD AT G2 BIRTH

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
G1, MOTHER OF G2	1	148	6.4	6.4	6.4
FATHER OF G2	2	1334	57.8	57.8	64.3
G2 GRANDPARENT	3	549	23.8	23.8	88.1
OTHER RELATIVE	4	112	4.9	4.9	92.9
NON-RELATIVE	5	12	.5	.5	93.5
OTHER	6	85	3.7	3.7	97.1
MISSING	9	66	2.9	2.9	100.0
	Total	2306	100.0	100.0	

						G1 Data S
Valid cases	2306	Missing c	ases 0			
CPS_24 G1	TYPE OF HO	OUSING AT G2	BIRTH			
Value Label		Value	Frequency	Percent	Valid Percent	
HOUSE APARTMENT OTHER MISSING		1 2 3 9	1643 591 14 58	71.2 25.6 .6 2.5	71.2 25.6 .6 2.5	71.2 96.9 97.5 100.0
		Total	2306	100.0	100.0	
Valid cases	2306	Missing c	ases 0			
CPS_25 NUM	BER OF ROO	OMS IN G1 HH	AT G2 BIRT	Н		
Value Label		Value	Frequency	Percent	Valid Percent	Cum Percent
MISSING Valid cases	2306	1 2 3 4 5 6 7 8 9 10 11 12 99 Total	49 343 389 331 688 238 153 41 10 3 1 1 59 2306 ases 0	2.1 14.9 16.9 14.4 29.8 10.3 6.6 1.8 .4 .1 .0 .0		2.1 17.0 33.9 48.2 78.1 88.4 95.0 96.8 97.2 97.4 97.4
CPS_26 NUM	BER OF PER	RSONS IN G1	 HH AT G2 BI	TH		
Value Label		Value	Frequency	Percent	Valid Percent	
		1 2 3 4 5	8 234 319 344 328	14.9	14.9	

					G1 Data Set - CPS				
	6 7 8 9 10 11 12 13 14 15 16 17	301 254 174 109 72 45 28 15 7 5	.1 .0	11.0 7.5 4.7 3.1 2.0 1.2 .7 .3 .2	77.5 85.1 89.8 92.9 94.9 96.1 96.7 97.1				
CPS_26 NUMBER OF PERSONS	IN G1	HH AT G2 BI	RTH						
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent				
MISSING	19 99	1 58		.0					
	Total	2306	100.0	100.0					
Valid cases 2306 Mi	Valid cases 2306 Missing cases 0								
CPS_27 TOTAL PEOPLE SUPPORTED BY G1HH AT G2BIRTH									

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	1	41	1.8	1.8	1.8
	2	278	12.1	12.1	13.8
	3	362	15.7	15.7	29.5
	4	352	15.3	15.3	44.8
	5	332	14.4	14.4	59.2
	6	281	12.2	12.2	71.4
	7	226	9.8	9.8	81.2
	8	139	6.0	6.0	87.2
	9	90	3.9	3.9	91.1
	10	57	2.5	2.5	93.6
	11	31	1.3	1.3	94.9
	12	15	.7	.7	95.6
	13	10	. 4	. 4	96.0
	14	6	.3	.3	96.3
	15	3	.1	.1	96.4
	16	1	.0	.0	96.4
	17	1	.0	.0	96.5
	19	1	.0	.0	96.5
MISSING	99	80	3.5	3.5	100.0
	Total	2306	100.0	100.0	

CPS_28 # CHILDREN <8 SUPPORTED IN G1HH AT G2BIRTH

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	0	631	27.4	27.4	27.4
	1	565	24.5	24.5	51.9
	2	454	19.7	19.7	71.6
	3	317	13.7	13.7	85.3
	4	144	6.2	6.2	91.5
	5	84	3.6	3.6	95.2
	6	26	1.1	1.1	96.3
	7	7	.3	.3	96.6
	8	1	.0	.0	96.7
	9	1	.0	.0	96.7
	10	1	.0	.0	96.7
MISSING	99	75	3.3	3.3	100.0
	Total	2306	100.0	100.0	

Valid cases 2306 Missing cases 0

CPS_29 G1 RELIGION AT G2 BIRTH

Value	Frequency	Percent	Valid Percent	Cum Percent
varac	rrequericy	I CI CCIIC	I CI CCIIC	I CI CCIIC
1	1885	81.7	81.7	81.7
2	329	14.3	14.3	96.0
3	34	1.5	1.5	97.5
9	58	2.5	2.5	100.0
Total	2306	100.0	100.0	
	3 9	1 1885 2 329 3 34 9 58	1 1885 81.7 2 329 14.3 3 34 1.5 9 58 2.5	Value Frequency Percent Percent 1 1885 81.7 81.7 2 329 14.3 14.3 3 34 1.5 1.5 9 58 2.5 2.5

CPS_30 G1 EDUCATIONAL ATTAINMENT AT G2 BIRTH

Value Label	Value	Frequency	Percent	Valid Percent	
<pre>< EIGHTH GRADE EIGHTH GRADE SOME HIGH SCHOOL HIGH SCHOOL GRADUATE SOME COLLEGE >=COLLEGE GRADUATE MISSING</pre>	1 2 3 4 5 6	980 445 119	42.5 19.3 5.2	42.5 19.3 5.2 .5 2.6	30.0 72.5 91.8 96.9 97.4
	Total	2306			
Valid cases 2306	Missing c	ases ()		
CPS_31 G1 STILL IN SC	HOOL AT G2	BIRTH			
				1 1 1	~
Value Label	Value	Frequency	Percent	Valid Percent	
G1 NOT IN SCHOOL G1 IN SCHOOL MISSING	0 1 9		2.3		97.6
	Total	2306	100.0		
Valid cases 2306	Missing c	ases ()		
CPS_32 G1 YEARS OF CC	MPLETED SC	HOOL AT G2	BIRTH		
Value Label	Value	Frequency		Valid Percent	
CPS_32 G1 YEARS OF CO	2 3 4 5 6 7	1 4 7 17 28 100 196 HOOL AT G2	.2 .3 .7 1.2 4.3 8.5	.0 .2 .3 .7 1.2 4.3 8.5	.0 .2 .5 1.3 2.5 6.8 15.3
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	8	327	14.2	14.2	29.5

G1	Data	Set -	CPS

					G1 Data S
HIGH SCHOOL GRADUATE SOME COLLEGE COLLEGE GRADUATE ATTENDED GRADUATE SC NO GRADE LEVEL MISSING	9 10 11 12 13 16 17 19	119 9 3 11	14.1 12.6 19.3 5.2 .4 .1	14.1 12.6 19.3	91.3 96.4 96.8 97.0 97.4
	Total	2306	100.0	100.0	
Valid cases 2306	Missing c	ases 0	1		
CPS_33 G1 MARITAL ST	ATUS AT G2	BIRTH			
Value Label	Value	Frequency	Percent	Valid Percent	
NEVER MARRIED CURRENTLY MARRIED FORMERLY MARRIED MISSING		573 1477 199 57		64.1	88.9
	Total	2306	100.0	100.0	
Valid cases 2306	Missing c	ases 0	l		
CPS_34 G1 NUMBER OF	MARRIAGES A	T G2 BIRTH			
Value Label	Value	Frequency	Percent	Valid Percent	
MISSING	0 1 2 3 9	570 1489 183 7 57	24.7 64.6 7.9 .3 2.5	24.7 64.6 7.9 .3 2.5	24.7 89.3 97.2 97.5 100.0
111001110	Total	 2306	100.0	100.0	100.0
Valid cases 2306	Missing c			100.0	
CPS_35 G2 BIRTH ORDE					
_					
Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	1 2 3 4 5 6 7	824 345 305 253 193 153 84	35.7 15.0 13.2 11.0 8.4 6.6 3.6	36.0 15.1 13.3 11.0 8.4 6.7 3.7	36.0 51.0 64.3 75.3 83.8 90.4 94.1

	8	63	2.7	2.7	96.9
	9	29	1.3	1.3	98.1
	10	18	.8	.8	98.9
	11	15	.7	. 7	99.6
	12	5	. 2	. 2	99.8
	13	4	.2	.2	100.0
	14	1	.0	.0	100.0
MISSING	99	14	.6	Missing	
	Total	2306	100.0	100.0	

Valid cases 2292 Missing cases 14

CPS_162 G2 AGE 7/8-WITH WHOM G2 LIVES

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Mother and Father (o	10	1332	57.8	57.8	57.8
Mother Only	20	745	32.3	32.3	90.1
Father Only	30	23	1.0	1.0	91.1
Other relatives	40	79	3.4	3.4	94.5
Foster Home	50	49	2.1	2.1	96.6
Adoptive Parents	60	9	. 4	. 4	97.0
Other	70	5	. 2	. 2	97.2
Instit-Seizures	84	1	.0	.0	97.3
Instit-Other	88	2	.1	.1	97.4
Unknown Residence	99	61	2.6	2.6	100.0
	Total	2306	100.0	100.0	

Valid cases 2306 Missing cases 0

CPS_163 AGE 7:G2 LIVES W ADOPTIVE/FOSTER/GUARDIAN

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
YES NO MISSING	1 2 9	80 2213 13	3.5 96.0 .6	3.5 96.0 .6	3.5 99.4 100.0
	Total	2306	100.0	100.0	

Valid cases 2306 Missing cases 0

CPS_164 G2 AGE 7/8 - HOUSEHOLD HEAD

Value Label	Value	Frequency	Percent	Valid Percent	
G1 FATHER OF G2 G2 GRANDPARENT OTHER RELATIVE NON-RELATIVE OTHER MISSING	1 2 3 4 5 6 9	614 1303 143 28 7 3 208	26.6 56.5 6.2 1.2 .3 .1	56.5 6.2 1.2 .3 .1 9.0	26.6 83.1 89.3 90.5 90.8 91.0
Valid cases 2306	Total Missing c			100.0	
	5				
CPS_165 G2 AGE 7/8 - 0	 G1 HH INCOM	 IE			
Value Label	Value	Frequency	Percent	Valid Percent	
\$ 0 TO 999 \$1000 TO 1999 \$2000 TO 2999 \$3000 TO 3999 \$4000 TO 4999 \$5000 TO 5999 \$6000 TO 6999 CPS_165 G2 AGE 7/8 - 0	500 1500 2500 3500 4500 5500 6500 31 HH INCOM	10 78 208 199 210 239 228		9.0 8.6 9.1	.4 3.8 12.8 21.5 30.6 40.9 50.8
Value Label	Value	Frequency	Percent	Valid Percent	
\$7000 TO 7999 \$8000 TO 8999 \$9000 TO 9999 \$10000 TO 10999 \$11000 TO 11999 \$12000 TO 12999 \$13000 TO 13999 \$14000 TO 14999 \$ 15000 AND UP SKIP/MISSING	7500 8500 9500 10500 11500 12500 13500 14500 15000 99999	214 174 112 101 72 84 37 32 80 228 	9.3 7.5 4.9 4.4 3.1 3.6 1.6 1.4 3.5 9.9	1.4 3.5 9.9	60.1 67.6 72.5 76.9 80.0 83.7 85.3 86.6 90.1
Valid cases 2306		ases 0			

CPS_166 G2 AGE 7/8 - NON-PARENT HH INCOME

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
\$0-999	500	1	.0	.0	.0
\$1000-1999	1500	5	. 2	. 2	.3
\$2000-2999	2500	8	.3	.3	.6
\$3000-3999	3500	16	.7	.7	1.3
\$4000-4999	4500	9	. 4	. 4	1.7
\$5000-5999	5500	18	.8	.8	2.5
\$6000-6999	6500	13	.6	.6	3.0
\$7000-7999	7500	15	.7	.7	3.7
\$8000-8999	8500	15	.7	.7	4.3
\$9000-9999	9500	7	.3	.3	4.6
\$10000-10999	10500	8	.3	.3	5.0
\$11000-11999	11500	4	. 2	. 2	5.2
\$12000-12999	12500	5	. 2	. 2	5.4
\$13000-13999	13500	2	.1	.1	5.5
\$15000 AND UP	15000	2	.1	.1	5.6
SKIP/MISSING	99999	2178	94.4	94.4	100.0
	Total	2306	100.0	100.0	

CPS_167 G2 AGE 7/8 - G1 OR NON-PARENT YEARLY HH

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
\$0-999	500	11	.5	.5	.5
\$1000-1999	1500	83	3.6	3.6	4.1
\$2000-2999	2500	216	9.4	9.4	13.4
\$3000-3999	3500	215	9.3	9.3	22.8
\$4000-4999	4500	219	9.5	9.5	32.3
\$5000-5999	5500	257	11.1	11.1	43.4
\$6000-6999	6500	241	10.5	10.5	53.9
\$7000-7999	7500	229	9.9	9.9	63.8
\$8000-8999	8500	189	8.2	8.2	72.0
\$9000-9999	9500	119	5.2	5.2	77.1
\$10000-10999	10500	109	4.7	4.7	81.9
\$11000-11999	11500	76	3.3	3.3	85.2
\$12000-12999	12500	89	3.9	3.9	89.0
\$13000-13999	13500	39	1.7	1.7	90.7
\$14000-14999	14500	32	1.4	1.4	92.1
\$15000 AND UP	15000	82	3.6	3.6	95.7
MISSING	99999	100	4.3	4.3	100.0
	Total	2306	100.0	100.0	

CPS_168 G2 AGE 7/8 - G1 OR NON-PARENT QUARTERY H

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
\$0-249 \$250-499 \$500-749 \$750-999 \$1000-1249 \$1250-1499 \$1500-1749 \$1750-1999 \$2000-2249 \$2250-2499	125 375 625 875 1025 1375 1625 1875 2125 2375	11 83 216 215 219 257 241 229 189 119	.5 3.6 9.4 9.3 9.5 11.1 10.5 9.9 8.2	.5 3.6 9.4 9.3 9.5 11.1 10.5 9.9 8.2	.5 4.1 13.4 22.8 32.3 43.4 53.9 63.8 72.0
\$2500 AND UP MISSING	2500 9999 Total	427 100 2306	18.5 4.3 	18.5 4.3 	95.7 100.0

CPS_169 G2 AGE 7/8 - G1 HH SOURCE OF EARNED INCOME

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NO EARNED INCOME	0	313	13.6	13.6	13.6
G1 EARNS INCOME	1	458	19.9	19.9	33.4
FATHER OF THE G2	2	488	21.2	21.2	54.6
G1 AND FATHER OF THE	3	682	29.6	29.6	84.2
PENSION FUND	4	25	1.1	1.1	85.3
G1 AND PENSIONFUND	5	32	1.4	1.4	86.6
FATHER OF THE G2 AND	6	50	2.2	2.2	88.8
G1, FATHER OF G2, &	7	46	2.0	2.0	90.8
SKIP/MISSING	9	212	9.2	9.2	100.0
	Total	2306	100.0	100.0	

CPS_170 G2 AGE 7/8 - G1 HH GIFT INCOME RECEIVED

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NONE	0	1478	64.1	64.1	64.1
FATHER OF G2	1	6	.3	.3	64.4
PARENTS	2	138	6.0	6.0	70.3
FATHER OF G2 AND PAR	3	1	.0	.0	70.4
OTHER	4	290	12.6	12.6	83.0
PARENTS AND OTHER	6	70	3.0	3.0	86.0
FARTHER OF G2, PAREN	7	1	.0	.0	86.0
INTEREST	8	110	4.8	4.8	90.8
SKIP/MISSING	9	212	9.2	9.2	100.0
	Total	2306	100.0	100.0	

CPS_171	G2 AGE	7/8 -	G1	HH RECEI	VING PUBLIC	ASSI		
Value Lab	el			Value	Frequency	Percent	Valid Percent	Cum Percent
NO				0	1456	63.1	63.1	63.1
YES				1	597	25.9	25.9	89.0
SKIP/MISS	ING			9	253	11.0	11.0	100.0

Total 2306 100.0 100.0

Valid cases 2306 Missing cases 0 CPS_172 G2 AGE 7/8-POVERTY LEVEL

<u> </u>					
				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
	2238	6	.3	.3	.3
	2333	4	.2	.2	.4
	2458	11	.5	.5	.9
	2588	1	.0	.0	1.0
	2604	13	.6	.6	1.5
	2661	20	.9	.9	2.4
	2716	17	.7	.7	3.1
	2774	10	. 4	. 4	3.6
	2808	11	.5	.5	4.0
	2924	36	1.6	1.6	5.6
	2984	1	.0	.0	5.6
	3099	59	2.6	2.6	8.2
	3229	63	2.7	2.7	10.9
	3339	30	1.3	1.3	12.2
	3410	41	1.8	1.8	14.0
	3553	20	.9	.9	14.9
	3743	74	3.2	3.2	18.1
	3968	80	3.5	3.5	21.6
	4019	68	2.9	2.9	24.5
	4137	117	5.1	5.1	29.6
	4188	21	.9	.9	30.5
	4275	56	2.4	2.4	32.9
	4388	2	.1	.1	33.0
	4415	87	3.8	3.8	36.8
	4516	67	2.9	2.9	39.7
	4680	92	4.0	4.0	43.7
	4706	26	1.1	1.1	44.8
	4880	130	5.6	5.6	50.4
	4958	84	3.6	3.6	54.1
	5044	74	3.2	3.2	57.3
	5260	64	2.8	2.8	60.1
	5358	1	. 0	. 0	60.1
	5489	102	4.4	4.4	64.5
	5550	131	5.7	5.7	70.2
	5673	56	2.4	2.4	72.6
	5789	51	2.2	2.2	74.8
	6028	1	.0	.0	74.9
	6101	137	5.9	5.9	80.8
	6468	102	4.4	4.4	85.3
	6751	197	8.5	8.5	93.8

G1	Data	Set -	CPS

					G1 Data Set
MISSING	6983 7435 9999	2	.1	3.3 .1 2.9	97.1
	Total	2306	100.0	100.0	
Valid cases 2306 M	Missing ca	ases 0			
CPS_173 G2 AGE 7/8-POVER	TY INDEX				
CONTINUOUS VARIABLE: RANGE	.07 - 5.	.64; 100 CA	SES MISSI	NG	
CPS_174 G2 AGE 7/8 - PER	CENT TIME	E G1 EMPLOY	ED FR		
CONTINUOUS VARIABLE: RANGE	0.00 - 1	100.00; 249	CASES MI	SSING	
CPS_175 G2 AGE 7/8 - G1	TYPE OF E	EMPLOYMENT			
Value Label	Value	Frequency	Percent	Valid Percent	
PART-TIME FULL-TIME	1 2	96 1563	4.2 67.8	4.2 67.8	4.2 71.9
NOT EMPLOYED SKIP/MISSING	6 9	424	18.4	67.8 18.4 9.7	90.3
	Total	2306			
Valid cases 2306 M					
CPS_176	E OF HOUS	SING			
Value Label	Value	Frequency	Dercent	Valid	
HOUSE	1	1766			
APARTMENT	2	327	14.2	14.2	90.8
OTHER MISSING	9	4 209	9.1	.2 9.1	100.0
	Total	2306	100.0	100.0	
Valid cases 2306 M	Missing ca	ases 0			
CPS_177	IBER OF RO	OOMS IN HOU	SEHOL		
Value Label	Value	Frequency	Percent	Valid Percent	
CPS_177 G2 AGE 7/8 - NUM			.2	. 2	.2
	LLIC OF ICC	70.1D IIV 1100	21101	Valid	Cum

						G1 Data S
Value Label		Value	Frequency	Percent	Percent	Percent
		2	56	2.4	2.4	2.6
		3	344	14.9	14.9	17.5
		4	332	14.4	14.4	31.9
		5	914	39.6	39.6	71.6
		6	361	15.7	15.7	87.2
		7 8	139	6.0	6.0	93.2
		9	58 21	2.5 .9	2.5 .9	95.8 96.7
		10	6	.3	.3	96.9
		11	1	.0	.0	97.0
		12	2	.1	.1	97.1
		13	1	.0	.0	97.1
MISSING		99	67	2.9	2.9	100.0
		Total	2306	100.0	100.0	
Valid cases	2306	Missing o	ases 0			
CPS_178 G2	AGE 7/8 -	TOTAL PERSO	NS IN HOUSE	HOLD		
Value Label		Value	Frequency	Dorgont	Valid Percent	Cum
value Label		value	Frequency	Percent	Percent	Percent
		2	63	2.7	2.7	2.7
		3	219	9.5	9.5	12.2
		4	388	16.8	16.8	29.1
		5 6	473	20.5	20.5	49.6
		7	402 278	17.4 12.1	$17.4 \\ 12.1$	67.0 79.1
		8	185	8.0	8.0	87.1
		9	100	4.3	4.3	91.4
		10	58	2.5	2.5	93.9
		11	30	1.3	1.3	95.2
		12	21	.9	.9	96.1
		13	16	. 7	. 7	96.8
		14	3	.1	.1	97.0
		15	1	.0	.0	97.0
		16 17	1 1	.0	.0	97.1 97.1
20 OR MORE		20	1	.0	.0	97.1
MISSING		99	66	2.9	2.9	100.0
		Total	2306	100.0	100.0	
Valid cases	2306	Missing c	ases 0			
CPS_179 G2	AGE 7/8 -	TOTAL CHILD	REN <8 SUPP	ORTED		
Walue Tabal		17-1	Executor	Domasat	Valid	
Value Label		value	Frequency	rercent	rercent	Percent
		0	55	2.4	2.4	2.4

G1	Data	Set -	CPS
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	1	797	34.6	34.6	36.9
	2	719	31.2	31.2	68.1
	3	414	18.0	18.0	86.1
	4	178	7.7	7.7	93.8
	5	51	2.2	2.2	96.0
	6	16	.7	.7	96.7
	7	3	.1	.1	96.8
	8	3	.1	.1	97.0
MISSING	9	70	3.0	3.0	100.0
	Total	2306	100.0	100.0	

Valid cases 2306 Missing cases 0

CPS_180 G2 AGE 7/8-G1 # OF PREGNANCIES SINCE G2

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NONE	0 1 2 3	748 657 403 177	32.4 28.5 17.5 7.7	32.4 28.5 17.5 7.7	32.4 60.9 78.4 86.1
	4 5 6	70 25 1	3.0 1.1 .0	3.0 1.1 .0	89.1 90.2 90.2
SKIP/MISSING	7 9	2 223	.1 9.7	.1 9.7	90.3
	Total	2306	100.0	100.0	

Valid cases 2306 Missing cases 0

CPS_181 G2 AGE 7/8-G1 # FETAL DEATHS SINCE G2 BIRTH

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NONE	0 1 2	1034 251 31	44.8 10.9 1.3	44.8 10.9 1.3	44.8 55.7 57.1
	3 4 5	11 2 1	.5 .1 .0	.5 .1 .0	57.5 57.6 57.7
NOT APPLICABLE SKIP/MISSING	8	753 223	32.7 9.7	32.7 9.7	90.3
	Total	2306	100.0	100.0	

Valid cases 2306 Missing cases 0

CPS_182 G2 AGE 7/8-G1 # OF ADD CHILDREN SINCE G2 BIRTH

Value Label	Value	Froguenay	Dorgont	Valid	
value Label	varue 0 1		36.9 29.1	36.9	36.9 65.9
	2 3	374 134	16.2	16.2 5.8 1.9	82.1
	4 5 6	11	.5	1.9 .5 .0	90.3
SKIP/MISSING	9	223	9.7	9.7 	100.0
		2306		100.0	
Valid cases 2306 M	Missing c	ases 0			
CPS_183 G2 AGE 7/8- G1 (OR NON-PA	RENT MORE S	CHOOL		
Value Label	Value	Frequency	Percent	Valid Percent	
NEITHER G1 NOR NON-P YES - NON-PARENT	0	1479 69 682	64.1	64.1	64.1
	21	682	3.0 29.6	29.6	96.7
MISSING	99	76 	3.3		100.0
	Total	2306	100.0	100.0	
Valid cases 2306 N CPS_184 G2 AGE 7/8- G1 N					
				Valid	Cum
Value Label	Value	Frequency	Percent		
NEVER MARRIED	1	197	8.5 58.1	8.5	8.5
CURRENTLY MARRIED FORMERLY MARRIED	2	561	24.3	24.3	91.0
SKIP/MISSING	9	208	9.0	9.0	100.0
	Total	2306	100.0	100.0	
Valid cases 2306	Missing c	ases 0			
CPS_185 G2 AGE7/8- NON-I	PARENT MA	KITAL STATU	5		
Value Label	Value	Frequency	Percent	Valid Percent	

G1	Data	Set -	CPS

SICIE / PILOSING	Total	2104	100.0	100.0	100.0
FORMERLY MARRIED SKIP/MISSING	3	32 2164	1.4 93.8	1.4 93.8	6.2 100.0
CURRENTLY MARRIED	2	103	4.5	4.5	4.8
NEVER MARRIED	1	7	.3	.3	.3

Valid cases 2306 Missing cases 0

CPS_186 G2 AGE 7/8- G1 OR NON-PARENT MARITAL STA

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NOT MARRIED CURRENTLY MARRIED MISSING	0 1 9	797 1443 66	34.6 62.6 2.9	34.6 62.6 2.9	34.6 97.1 100.0
	Total	2306	100.0	100.0	

Valid cases 2306 Missing cases 0

CPS_187 G2 AGE 7/8-HUS/FATHER OF G2 IN HH

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
HUSBAND IS FATHER OF FATHER OF G2 IS NOT HUSBAND IS NOT FATHE NO HUSBAND OR FATHER MISSING	1 2 3 8 9	1182 11 148 757 208	51.3 .5 6.4 32.8 9.0	51.3 .5 6.4 32.8 9.0	51.3 51.7 58.2 91.0 100.0
	Total	2306	100.0	100.0	

Valid cases 2306 Missing cases 0

CPS_188 G2 AGE 7/8-HUSBAND PRESENT IN HH

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
NO	0	376	16.3	16.3	16.3
YES	1	1322	57.3	57.3	73.6
NO HUSBAND	8	394	17.1	17.1	90.7

					G1 Data S
MISSING	9	214			100.0
	Total	2306	100.0		
Valid cases 2306	Missing c	ases 0	ı		
CPS_189 G2 AGE 7/8-G1 R	ELIGION A	T G2 AGE 7			
Walua Tabal	77- l	E	Donasant	Valid	
Value Label	value	Frequency	Percent	Percent	Percent
PROTESTANT	1	1900	82.4	82.4	82.4
ROMAN CATHOLIC	2	319	13.8	13.8	96.2
OTHER		36			
MISSING	9	51	2.2		100.0
	Total	2306			
Valid cases 2306 CPS_190 G2 (W/BOTH BIOR					
				Valid	Cum
Value Label	Value	Frequency	Percent		
	0	423	18.3	18.3	18.3
	1	518	22.5	22.5	40.8
	2	347	15.0		

				vallu	Cuili
Value Label	Value	Frequency	Percent	Percent	Percent
	0	423	18.3	18.3	18.3
	1	518	22.5	22.5	40.8
	2	347	15.0	15.0	55.9
	3	258	11.2	11.2	67.0
	4	136	5.9	5.9	72.9
	5	73	3.2	3.2	76.1
	6	48	2.1	2.1	78.2
	7	30	1.3	1.3	79.5
	8	17	.7	.7	80.2
	9	6	.3	.3	80.5
	10	7	.3	.3	80.8
	11	2	.1	.1	80.9
	12	4	. 2	. 2	81.0
	13	1	.0	.0	81.1
	14	1	.0	.0	81.1
	15	3	.1	.1	81.3
	20	1	.0	.0	81.3
MISSING	99	431	18.7	18.7	100.0
	Total	2306	100.0	100.0	

Valid cases 2306 Missing cases 0

CENSUS INFORMATION

Census data from 1960 and 1990 supplement information available on the G1s' neighborhood(s) at registration in the JHCPS and at the time of the follow-up interview in 1992-1993. To determine the census tract for 1960, the address provided by the G1 at the time of her registration in the JHCPS was hand coded using the Baltimore City Health Department's Census Tract Manual (1964). Since nearly all of the G1s lived in Baltimore City when they enrolled in the JHCPS, no other resource was necessary. For 1990, the G1's current address was coded using a geocoding computer program and by hand. Any partial, unknown or non-existent addresses were coded as missing. In addition, tract level data was not available for any G1s living outside the state of Maryland; only the state has been recorded.

The actual tract characteristics were pulled from two sources. For 1960, tract characteristics were selected and hand entered using the U.S. Census Bureau's report, U.S. Census of Population and Housing: 1960 Census Tracts for Baltimore City (Final Report, PHC(1)-13). For 1990, census characteristics were selected and downloaded from the U.S. Census CD-ROM. As the information collected at each census differed, every attempt was made to collect comparable measures or the necessary components to construct similar measures.

To ensure confidentiality, the actual tract number has not been included in the G1 Data Set. All variables names begin CT and reflect the year of the census (e.g. 60 and 90); they have been numbered consecutively.

1960 CENSUS TRACT INFORMATION

CT60_1 TO	TAL POP. of Census Tract
CONTINUOUS VA	ARIABLE: RANGE 1390 - 17511; 18 CASES MISSING
CT60_2 Tot	tal WHITE in Census Tract
CONTINUOUS V	ARIABLE: RANGE 8 - 17490; 18 CASES MISSING
CT60_3 Tot	tal BLACK in Census Tract
CONTINUOUS VA	ARIABLE: RANGE 0 - 13506; 18 CASES MISSING
CT60_4 Tot	tal OTHER RACES in Census Tract
CONTINUOUS VA	ARIABLE: RANGE 0 - 241; 18 CASES MISSING
CT60_5 Tot	tal BORN IN PUERTO RICO in Census Trac
CONTINUOUS VA	ARIABLE: RANGE 0 - 27; 18 CASES MISSING
CT60_6 Tot	tal PUERTO RICAN PARENTAGE in Census T
CONTINUOUS VA	ARIABLE: RANGE 0 - 35; 18 CASES MISSING
CT60_7 Tot	tal FOREIGN STOCK in Census Tract
CONTINUOUS VA	ARIABLE: RANGE 5 - 3365; 18 CASES MISSING
CT60_8 Tot	tal FOREIGN BORN in Census Tract
CONTINUOUS VA	ARIABLE: RANGE 0 - 1445; 18 CASES MISSING
_	tal NATIVE/FOREIGN/MIXED PARENTAGE in ARIABLE: RANGE 3 - 2734; 18 CASES MISSING

CT60_10 Total POP. IN HOUSEHOLDS in Census Tract
CONTINUOUS VARIABLE: RANGE 826 - 17511; 18 CASES MISSING
CT60_11 Total HEAD OF HOUSEHOLD in Census Tract
CONTINUOUS VARIABLE: RANGE 453 - 5343; 18 CASES MISSING
CT60_12 Total HEAD OF PRIMARY FAMILY in Census T
CONTINUOUS VARIABLE: RANGE 144 - 4854; 18 CASES MISSING
CT60_13 Total PRIMARY INDIVIDUAL in Census Tract
CONTINUOUS VARIABLE: RANGE 36 - 2086; 18 CASES MISSING
CT60_14 Total WIFE OF HEAD in Census Tract
CONTINUOUS VARIABLE: RANGE 114 - 4272; 18 CASES MISSING
CT60_15 Total CHILD UNDER 18 OF HEAD in Census T
CONTINUOUS VARIABLE: RANGE 56 - 7356; 18 CASES MISSING
CT60_16 Total OTHER RELATIVE OF HEAD in Census T
CONTINUOUS VARIABLE: RANGE 66 - 2176; 18 CASES MISSING
CT60_17 Total NONRELATIVE OF HEAD in Census Trac
CONTINUOUS VARIABLE: RANGE 29 - 653; 18 CASES MISSING
CT60_18 Total POP. IN GROUP QTRS. in Census Trac
CONTINUOUS VARIABLE: RANGE 0 - 901; 18 CASES MISSING
CT60 19 Total INMATE OF INST in Census Tract

CONTINUOUS VARIABLE: RANGE 0 - 464; 18 CASES MISSING
CT60_20 Total OTHER in Census Tract CONTINUOUS VARIABLE: RANGE 0 - 895; 18 CASES MISSING
CT60_21 POP. PER HOUSEHOLD in Census Tract CONTINUOUS VARIABLE: RANGE 1.46 - 4.79; 18 CASES MISSING
CT60_22 Total MARRIED COUPLES in Census Tract CONTINUOUS VARIABLE: RANGE 111 - 4457; 18 CASES MISSING
CT60_23 Total MARRIED COUPLES W/OWN HH in Census CONTINUOUS VARIABLE: RANGE 111 - 4324; 18 CASES MISSING
CT60_24 Total MARRIED COUPLES W/OWN CHILDREN < 6 CONTINUOUS VARIABLE: RANGE 13 - 1463; 18 CASES MISSING
CT60_25 Total MARRIED COUPLES W/OWN CHILDREN < 1 CONTINUOUS VARIABLE: RANGE 18 - 2610; 18 CASES MISSING
CT60_26 Total MARRIED COUPLES W/HUSBAND < 45 in CONTINUOUS VARIABLE: RANGE 34 - 2617; 18 CASES MISSING
CT60_27 Total MARRIED COUPLES W/HUSBAND < 45 WIT CONTINUOUS VARIABLE: RANGE 8 - 2072; 18 CASES MISSING
CT60_28 Total UNRELATED INDIVIDUALS in Census Tr

CT60_29 Total PERSONS < 18 YRS OLD in Census Tra CONTINUOUS VARIABLE: RANGE 79 - 7817; 18 CASES MISSING CT60 30 Total PERSONS < 18 YRS. OLD LIVING W/BOT CONTINUOUS VARIABLE: RANGE 58 - 5663; 18 CASES MISSING CT60_31 Total ENROLLED, 5 to 34 YRS. OLD CONTINUOUS VARIABLE: RANGE 152 - 4880; 18 CASES MISSING CT60 32 Total enrolled in KINDERGARTEN in Census CONTINUOUS VARIABLE: RANGE 0 - 417; 18 CASES MISSING CT60_33 Total enrolled in PUBLIC KINDERGARTEN in CONTINUOUS VARIABLE: RANGE 0 - 417; 18 CASES MISSING CT60_34 Total enrolled in ELEMENTARY (1 TO 8 YRS CONTINUOUS VARIABLE: RANGE 30 - 3640; 18 CASES MISSING CT60_35 Total enrolled in PUBLIC ELEMENTARY (1 t CONTINUOUS VARIABLE: RANGE 25 - 3614; 18 CASES MISSING CT60_36 Total enrolled in HIGH SCHOOL (1 to 4 YR CONTINUOUS VARIABLE: RANGE 23 - 797; 18 CASES MISSING CT60 37 Total enrolled in PUBLIC HIGH SCHOOL (1 CONTINUOUS VARIABLE: RANGE 18 - 773; 18 CASES MISSING

CT60_38 Total enrolled in COLLEGE in Census Trac	
CONTINUOUS VARIABLE: RANGE 0 - 1147; 18 CASES MISSING	
	-
CT60_39 TOTAL PERSONS 25+ YRS OLD	
CONTINUOUS VARIABLE: RANGE 765 - 9965; 18 CASES MISSING	_
CT60_40 Total 25+ NO SCHOOL YRS COMPLETED in Cen	
CONTINUOUS VARIABLE: RANGE 0 - 479; 18 CASES MISSING	
CT60_41 Total 25+ LESS THAN 9 YRS SCHOOL COMPLET	
CONTINUOUS VARIABLE: RANGE 266 - 4872; 18 CASES MISSING	
CT60_42 Total 25+ SOME HIGH SCHOOL COMPLETED (1	
CONTINUOUS VARIABLE: RANGE 144 - 2429; 18 CASES MISSING	
CT60_43 Total 25+ HIGH SCHOOL COMPLETED (4 YRS)	-
CONTINUOUS VARIABLE: RANGE 71 - 2527; 18 CASES MISSING	
	-
CONTINUOUS VARIABLE: RANGE 8 - 2109; 18 CASES MISSING	
CT60_45 MEDIAN SCHOOL YEARS COMPLETED in Census	-
CONTINUOUS VARIABLE: RANGE 5.00 - 12.70; 18 CASES MISSING	_
CT60_46 TOTAL PERSONS 5+ YRS in Census Tract	
CONTINUOUS VARIABLE: RANGE 1239 - 15597; 18 CASES MISSING	
CT60 47 Total 5+ SAME HOUSE AS IN 1960 in Census	-

CONTINUOUS VARIABLE: RANGE 267 - 9540; 18 CASES MISSING CT60 48 Total 5+ DIFFERENT HOUSE IN U.S. in Cens CONTINUOUS VARIABLE: RANGE 509 - 6177; 18 CASES MISSING CT60 49 Total 5+ MOVED ABROAD in Census Tract CONTINUOUS VARIABLE: RANGE 0 - 117; 18 CASES MISSING CT60_50 Total 5+ MOVED, RES. IN 1955 NOT REPORTE CONTINUOUS VARIABLE: RANGE 0 - 438; 18 CASES MISSING CT60 51 TOTAL FAMILIES in Census Tract CONTINUOUS VARIABLE: RANGE 150 - 4894; 18 CASES MISSING CT60_52 MEDIAN FAMILY INCOME in Census Tract CONTINOUS VARIABLE: RANGE 0 - 9098; 18 CASES MISSING CT60_53 TOTAL MALES in Census Tract CONTINUOUS VARIABLE: RANGE 661 - 8350; 18 CASES MISSING CT60_54 TOTAL FEMALES in Census Tract CONTINUOUS VARIABLE: RANGE 566 - 9161; 18 CASES MISSING CT60_55 TOTAL MALES < 5 YRS in Census Tract CONTINUOUS VARIABLE: RANGE 7 - 1296; 18 CASES MISSING CT60 56 TOTAL FEMALES < 5 YRS in Census Tract CONTINUOUS VARIABLE: RANGE 16 - 1289; 18 CASES MISSING

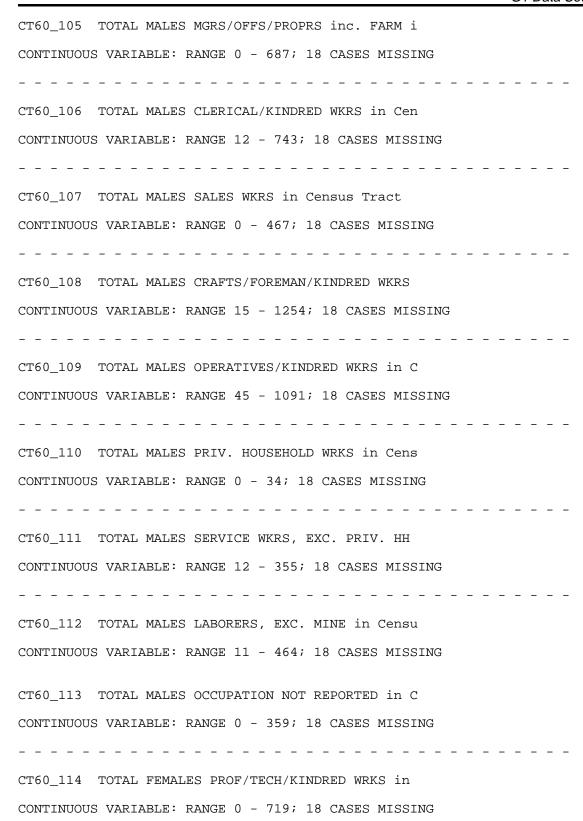
CT60_57 TOTAL WHITE MALES in Census Tract
CONTINUOUS VARIABLE: RANGE 1 - 8340; 18 CASES MISSING
CT60_58 TOTAL WHITE MALES < 5 YRS in Census Trac
CONTINUOUS VARIABLE: RANGE 0 - 947; 18 CASES MISSING
CT60_59 MEDIAN AGE OF WHITE MALES in Census Trac
CONTINUOUS VARIABLE: RANGE 0.00 - 58.90; 18 CASES MISSING
CT60_60 TOTAL WHITE FEMALES in Census Tract
CONTINUOUS VARIABLE: RANGE 1 - 9150; 18 CASES MISSING
CT60_61 TOTAL WHITE FEMALES < 5 YRS in Census Tr
CONTINUOUS VARIABLE: RANGE 0 - 965; 18 CASES MISSING
CT60_62 MEDIAN AGE WHITE FEMALES in Census Tract
CONTINUOUS VARIABLE: RANGE 0.00 - 66.30; 18 CASES MISSING
CT60_63 TOTAL NONWHITE MALES in Census Tract
CONTINUOUS VARIABLE: RANGE 0 - 6377; 18 CASES MISSING
CT60_64 TOTAL NONWHITE MALES < 5 YRS in Census T
CONTINUOUS VARIABLE: RANGE 0 - 1295; 18 CASES MISSING
CT60_65 MEDIAN AGE NONWHITE MALES in Census Trac
CONTINUOUS VARIABLE: RANGE 0.00 - 43.30; 18 CASES MISSING
CT60 66 TOTAL NONWITTE FEMALES in Consult Trace
CT60_66 TOTAL NONWHITE FEMALES in Census Tract
CONTINUOUS VARIABLE: RANGE 0 - 7141; 18 CASES MISSING

CT60_67 TOTAL NONWHITE FEMALES < 5 YRS in Census
CONTINUOUS VARIABLE: RANGE 0 - 1288; 18 CASES MISSING
CT60_68 MEDIAN AGE NONWHITE FEMALES in Census Tr
CONTINUOUS VARIABLE: RANGE 0.00 - 46.70; 18 CASES MISSING
CT60_69 TOTAL MALES 14+ in Census Tract
CONTINUOUS VARIABLE: RANGE 474 - 5858; 18 CASES MISSING
CT60_70 TOTAL SINGLE MALES 14+ in Census Tract
CONTINUOUS VARIABLE: RANGE 125 - 1478; 18 CASES MISSING
CT60_71 TOTAL MARRIED MALES 14+ in Census Tract
CONTINUOUS VARIABLE: RANGE 286 - 4510; 18 CASES MISSING
CT60_72 TOTAL SEPARATED MALES 14+ in Census Trac
CONTINUOUS VARIABLE: RANGE 7 - 744; 18 CASES MISSING
CT60_73 TOTAL WIDOWED MALES 14+ in Census Tract
CONTINUOUS VARIABLE: RANGE 14 - 225; 18 CASES MISSING
CT60_74 TOTAL DIVORCED MALES 14+ in Census Tract
CONTINUOUS VARIABLE: RANGE 7 - 171; 18 CASES MISSING
CT60_75 TOTAL FEMALES 14+ in Census Tract
CONTINUOUS VARIABLE: RANGE 531 - 6637; 18 CASES MISSING
CT60 76 TOTAL SINGLE FEMALES 14+ in Census Tract

CONTINUOUS VARIABLE: RANGE 135 - 1475; 18 CASES MISSING
CT60_77 TOTAL MARRIED FEMALES 14+ in Census Trac
CONTINUOUS VARIABLE: RANGE 143 - 4679; 18 CASES MISSING
CT60_78 TOTAL SEPARATED FEMALES 14+ in Census Tr
CONTINUOUS VARIABLE: RANGE 23 - 495; 18 CASES MISSING
CT60_79 TOTAL WIDOWED FEMALES 14+ in Census Trac
CONTINUOUS VARIABLE: RANGE 44 - 1052; 18 CASES MISSING
CT60_80 TOTAL DIVORCED FEMALES 14+ in Census Tra
CONTINUOUS VARIABLE: RANGE 18 - 211; 18 CASES MISSING
CT60_81 TOTAL NONWHITE MALES 14+ in Census Tract
CONTINUOUS VARIABLE: RANGE 0 - 2972; 18 CASES MISSING
CT60_82 TOTAL NONWHITE SINGLE MALES 14+ in Censu
CONTINUOUS VARIABLE: RANGE 0 - 871; 18 CASES MISSING
CT60_83 TOTAL NONWHITE MARRIED MALES 14+ in Cens
CONTINUOUS VARIABLE: RANGE 0 - 2047; 18 CASES MISSING
CT60_84 TOTAL NONWHITE SEPARATED MALES 14+ in Ce
CONTINUOUS VARIABLE: RANGE 0 - 367; 18 CASES MISSING
CT60_85 TOTAL NONWHITE WIDOWED MALES in Census T
CONTINUOUS VARIABLE: RANGE 0 - 206; 18 CASES MISSING

CONTINUOUS VARIABLE: RANGE 0 - 93; 18 CASES MISSING CT60_87 TOTAL NONWHITE FEMALES 14+ in Census Tra CONTINUOUS VARIABLE: RANGE 0 - 3794; 18 CASES MISSING CT60_88 TOTAL NONWHITE SINGLE FEMALES 14+ in Cen CONTINUOUS VARIABLE: RANGE 0 - 903; 18 CASES MISSING CT60_89 TOTAL NONWHITE MARRIED FEMALES 14+ in Ce
CONTINUOUS VARIABLE: RANGE 0 - 3794; 18 CASES MISSING CT60_88 TOTAL NONWHITE SINGLE FEMALES 14+ in Cen CONTINUOUS VARIABLE: RANGE 0 - 903; 18 CASES MISSING
CONTINUOUS VARIABLE: RANGE 0 - 3794; 18 CASES MISSING CT60_88 TOTAL NONWHITE SINGLE FEMALES 14+ in Cen CONTINUOUS VARIABLE: RANGE 0 - 903; 18 CASES MISSING
CT60_88 TOTAL NONWHITE SINGLE FEMALES 14+ in Cen CONTINUOUS VARIABLE: RANGE 0 - 903; 18 CASES MISSING
CT60_88 TOTAL NONWHITE SINGLE FEMALES 14+ in Cen CONTINUOUS VARIABLE: RANGE 0 - 903; 18 CASES MISSING
CONTINUOUS VARIABLE: RANGE 0 - 903; 18 CASES MISSING
CT60 89 TOTAL NONWHITE MARRIED FEMALES 14+ in Ce
CONTINUOUS VARIABLE: RANGE 0 - 2550; 18 CASES MISSING
CT60_90 TOTAL NONWHITE SEPARATED FEMALES 14+ in
CONTINUOUS VARIABLE: RANGE 0 - 495; 18 CASES MISSING
CT60_91 TOTAL NONWHITE WIDOWED FEMALES 14+ in Ce
CONTINUOUS VARIABLE: RANGE 0 - 554; 18 CASES MISSING
CT60_92 TOTAL NONWHITE DIVORCED FEMALES 14+ in C
CONTINUOUS VARIABLE: RANGE 0 - 128; 18 CASES MISSING
CT60_93 TOTAL MALES 14+ in LABOR FORCE in Census
CONTINUOUS VARIABLE: RANGE 359 - 5024; 18 CASES MISSING
CT60_94 TOTAL MALES 14+ in CIVILIAN LABOR FORCE
CONTINUOUS VARIABLE: RANGE 359 - 5012; 18 CASES MISSING
CT60_95 TOTAL MALES 14+ EMPLOYED in CLF in Censu CONTINUOUS VARIABLE: RANGE 338 - 4836: 18 CASES MISSING

CT60_96 TOTAL MALES 14+ UNEMPLOYED in CLF in Cen CONTINUOUS VARIABLE: RANGE 6 - 269; 18 CASES MISSING CT60 97 TOTAL MALES 14+ NOT IN LABOR FORCE in Ce CONTINUOUS VARIABLE: RANGE 69 - 1182; 18 CASES MISSING CT60_98 TOTAL FEMALES 14+ IN LABOR FORCE in Cens CONTINUOUS VARIABLE: RANGE 193 - 2526; 18 CASES MISSING CT60_99 TOTAL FEMALES 14+ EMPLOYED in CLF in Cen CONTINUOUS VARIABLE: RANGE 164 - 2429; 18 CASES MISSING CT60_100 TOTAL FEMALES 14+ UNEMPLOYED in CLF in C CONTINUOUS VARIABLE: RANGE 3 - 178; 18 CASES MISSING CT60 101 TOTAL FEMALES 14+ NOT IN LABOR FORCE in CONTINUOUS VARIABLE: RANGE 207 - 4111; 18 CASES MISSING CT60_102 TOTAL MARRIED FEMALES 14+ in LF, HUSBAND CONTINUOUS VARIABLE: RANGE 8 - 1430; 18 CASES MISSING CT60 103 TOTAL MARRIED FEMALES 14+ in LF HUSB. PR CONTINUOUS VARIABLE: RANGE 0 - 263; 18 CASES MISSING CT60_104 TOTAL MALES PROF/TECH/KINDRED WKRS in Ce CONTINUOUS VARIABLE: RANGE 0 - 715; 18 CASES MISSING



CT60_115 TOTAL FEMALES MGS/OFFS/PROPRS. INCL. FAR CONTINUOUS VARIABLE: RANGE 0 - 107; 18 CASES MISSING CT60 116 TOTAL FEMALES CLERICAL/KINDRED WRKS in C CONTINUOUS VARIABLE: RANGE 15 - 1117; 18 CASES MISSING CT60 117 TOTAL FEMALES SALES WRKS in Census Tract CONTINUOUS VARIABLE: RANGE 0 - 353; 18 CASES MISSING CT60_118 TOTAL FEMALES CRAFTS/FOREMAN/KINDRED WRK CONTINUOUS VARIABLE: RANGE 0 - 47; 18 CASES MISSING CT60_119 TOTAL FEMALES OPERATIVES/KINDRED WRKS in CONTINUOUS VARIABLE: RANGE 5 - 383; 18 CASES MISSING CT60 120 TOTAL FEMALES PRIV. HOUSEHOLD WRKS in Ce CONTINUOUS VARIABLE: RANGE 0 - 456; 18 CASES MISSING CT60_121 TOTAL FEMALES SERVICES WRKERS, EXC. PRIV CONTINUOUS VARIABLE: RANGE 22 - 414; 18 CASES MISSING CT60 122 TOTAL FEMALES LABORERS, EXC. MINE in Cen CONTINUOUS VARIABLE: RANGE 0 - 36; 18 CASES MISSING CT60_123 TOTAL FEMALES OCCUAPTION NOT REPORTED in CONTINUOUS VARIABLE: RANGE 0 - 227; 18 CASES MISSING CT60_124 TOTAL EMPLOYED in Census Tract

CONTINUOUS VARIABLE: RANGE 502 - 7265; 18 CASES MISSING CT60_125 TOTAL PRIVATE WAGE & SALARY WRKERS in Ce CONTINUOUS VARIABLE: RANGE 450 - 6167; 18 CASES MISSING CT60 126 TOTAL GOVERNMENT WRKERS in Census Tract CONTINUOUS VARIABLE: RANGE 32 - 1039; 18 CASES MISSING CT60_127 TOTAL SELF-EMPLOYED WRKERS in Census Tra CONTINUOUS VARIABLE: RANGE 9 - 775; 18 CASES MISSING CT60_128 TOTAL UNPAID FAMILY WRKERS in Census Tra CONTINUOUS VARIABLE: RANGE 0 - 60; 18 CASES MISSING CT60 129 ALL HOUSING UNITS in Census Tract CONTINUOUS VARIABLE: RANGE 493 - 5443; 18 CASES MISSING CT60_130 TOTAL OWNER OCCUPIED UNITS in Census Tra CONTINUOUS VARIABLE: RANGE 17 - 3944; 18 CASES MISSING CT60_131 WHITE OWNER OCCUPIED UNITS in Census Tra CONTINUOUS VARIABLE: RANGE 1 - 3942; 18 CASES MISSING CT60_132 NONWHITE OWNER OCCUPIED UNITS in Census CONTINUOUS VARIABLE: RANGE 0 - 1476; 18 CASES MISSING CT60_133 RENTER OCCUPIED UNITS in Census Tract CONTINUOUS VARIABLE: RANGE 77 - 2812; 18 CASES MISSING

CT60_134 WHITE RENTER OCCUPIED UNITS in Census Tr
CONTINUOUS VARIABLE: RANGE 1 - 2755; 18 CASES MISSING
CT60_135 NONWHITE RENTER OCCUPIED UNITS in Census
CONTINUOUS VARIABLE: RANGE 0 - 2152; 18 CASES MISSING
CT60_136 AVAILABLE VACANT UNITS in Census Tract
CONTINUOUS VARIABLE: RANGE 9 - 395; 18 CASES MISSING
CT60_137 AVAILABLE VACANT UNITS FOR SALE ONLY in
CONTINUOUS VARIABLE: RANGE 0 - 80; 18 CASES MISSING
CT60_138 AVAILABLE VACANT UNITS FOR RENT in Censu
CONTINUOUS VARIABLE: RANGE 3 - 377; 18 CASES MISSING
CT60_139 OTHER VACANT UNITS in Census Tract
CONTINUOUS VARIABLE: RANGE 2 - 139; 18 CASES MISSING
CONTINUOUS VARIABLE. RANGE Z 1357 TO CASES MISSING
CITICO 140 INVITED NI CONTROL DI IMPENDI ANTONIO DE CONTROL DE CON
CT60_140 UNITS W/SOUND PLUMBING in Census Tract
CONTINUOUS VARIABLE: RANGE 57 - 5380; 18 CASES MISSING
CT60_141 UNITS W/DETERIORATING PLUMBING in Census
CONTINUOUS VARIABLE: RANGE 2 - 1549; 18 CASES MISSING
CT60_142 UNITS W/DILAPIDATED PLUMBING in Census T
CONTINUOUS VARIABLE: RANGE 0 - 977; 18 CASES MISSING
CT60_143 UNITS W/1 BATHROOM in Census Tract
CONTINUOUS VARIABLE: RANGE 407 - 14456; 18 CASES MISSING

CT60_144 UNITS W/1+ BATHROOMS in Census Tract CONTINUOUS VARIABLE: RANGE 0 - 2351; 18 CASES MISSING CT60 145 UNITS W/SHARED OR NO BATHROOMS in Census CONTINUOUS VARIABLE: RANGE 0 - 476; 18 CASES MISSING CT60_146 MEDIAN NUMBER OF ROOMS PER UNIT in Censu CONTINUOUS VARIABLE: RANGE 2.30 - 6.20; 18 CASES MISSING CT60_147 ALL OCCUPIED UNITS in Census Tract CONTINUOUS VARIABLE: RANGE 453 - 5343; 18 CASES MISSING CT60_148 MEDIAN PERSONS/UNIT, ALL OCCUPIED UNITS CONTINUOUS VARIABLE: RANGE 1.20 - 4.50; 18 CASES MISSING CT60 149 MEDIAN PERSONS/UNIT, OWNER OCCUPIED UNIT CONTINUOUS VARIABLE: RANGE 0.00 - 4.60; 18 CASES MISSING CT60_150 MEDIAN PERSONS/UNIT, RENTER OCCUPIED UNI CONTINUOUS VARIABLE: RANGE 0.00 - 5.10; 18 CASES MISSING CT60 151 .5 OR LESS PERSONS PER ROOM in Census Tr CONTINUOUS VARIABLE: RANGE 97- 2693; 18 CASES MISSING CT60_152 .51 TO .75 PERSONS PER ROOM in Census Tr CONTINUOUS VARIABLE: RANGE 69 - 1693; 18 CASES MISSING

CT60_153 .76 TO 1 PERSONS PER ROOM in Census Trac CONTINUOUS VARIABLE: RANGE 72 - 1288; 18 CASES MISSING CT60 154 1.01+ PERSONS PER ROOM in Census Tract CONTINUOUS VARIABLE: RANGE 19 - 1225; 18 CASES MISSING CT60 155 MOVED INTO UNIT 1958 TO MARCH 1960 CONTINUOUS VARIABLE: RANGE 120 - 1252; 18 CASES MISSING CT60_156 MOVED INTO UNIT 1954 TO 1957 CONTINUOUS VARIABLE: RANGE 71 - 1475; 18 CASES MISSING CT60 157 MOVED INTO UNIT 1940 TO 1953 CONTINUOUS VARIABLE: RANGE 44 - 2247; 18 CASES MISSING CT60 158 MOVED INTO UNIT 1939 OR EARLIER CONTINUOUS VARIABLE: RANGE 3 - 712; 18 CASES MISSING CT60 159 MEDIAN VALUE OF UNIT CONTINUOUS VARIABLE: RANGE 0 - 20400; 18 CASES MISSING CT60_160 MEDIAN GROSS RENT CONTINUOUS VARIABLE: RANGE 0 - 108; 18 CASES MISSING CT60 161 MEDIAN CONTRACT RENT CONTINUOUS VARIABLE: RANGE 0 - 91; 18 CASES MISSING CT60 162 NONWHITE POP. IN HH in Census Tract CONTINUOUS VARIABLE: RANGE 0 - 13503; 449 CASES SKIP; 18 CASES MISSING

CT60_163 NONWHITE HEAD OF HH in Census Tract CONTINUOUS VARIABLE: RANGE 0 - 2819; 449 CASES SKIP; 18 CASES MISSING CT60 164 NONWHITE HEAD OF PRIMARY FAMILY in Censu CONTINUOUS VARIABLE: RANGE 0 - 2700; 449 CASES SKIP; 18 CASES MISSING CT60 165 NONWHITE PRIMARY INDIVIDUAL in Census Tr CONTINUOUS VARIABLE: RANGE 0 - 763; 449 CASES SKIP; 18 CASES MISSING CT60_166 NONWHITE WIFE OF HEAD OF HH in Census Tr CONTINUOUS VARIABLE: RANGE 0 - 1903; 449 CASES SKIP; 18 CASES MISSING CT60_167 NONWHITE CHILD UNDER 18 OF HEAD in Censu CONTINUOUS VARIABLE: RANGE 0 - 7352; 449 CASES SKIP; 18 CASES MISSING CT60 168 TOTAL NONWHITE OTHER RELATIVE OF HEAD OF CONTINUOUS VARIABLE: RANGE 0 - 2085; 449 CASES SKIP; 18 CASES MISSING CT60_169 TOTAL NONWHITE NONRELATIVE OF HEAD OF HH CONTINUOUS VARIABLE: RANGE 0 - 645; 449 CASES SKIP; 18 CASES MISSING CT60 170 TOTAL NONWHITE POP. IN GROUP QTRS. in Ce CONTINUOUS VARIABLE: RANGE 0 - 555; 449 CASES SKIP; 18 CASES MISSING CT60_171 TOTAL NONWHITE INMATES OF INST. in Censu CONTINUOUS VARIABLE: RANGE 0 - 90; 449 CASES SKIP; 18 CASES MISSING CT60 172 TOTAL NONWHITE OTHER POP. in Census Trac

CONTINUOUS VARIABLE: RANGE 0 - 553; 449 CASES SKIP; 18 CASES MISSING CT60_173 TOTAL NONWHITE POP. PER HOUSEHOLD in Cen CONTINUOUS VARIABLE: RANGE 0.00 - 5.24; 449 CASES SKIP; 18 CASES MISSING CT60 174 TOTAL NONWHITE MARRIED COUPLES in Census CONTINUOUS VARIABLE: RANGE 0 - 1933; 449 CASES SKIP; 18 CASES MISSING CT60_175 TOTAL NONWHITE MARRIED COUPLES W/OWN HOU CONTINUOUS VARIABLE: RANGE 0 - 1910; 449 CASES SKIP; 18 CASES MISSING CT60 176 TOTAL NONWHITE MARRIED COUPLES W/OWN CHI CONTINUOUS VARIABLE: RANGE 0 - 1151; 449 CASES SKIP; 18 CASES MISSING CT60 177 TOTAL NONWHITE MARRIED COUPLES W/WON CHI CONTINUOUS VARIABLE: RANGE 0 - 1534; 449 CASES SKIP; 18 CASES MISSING CT60_178 TOTAL NONWHITE MARRIED COUPLES W/HUSBAND CONTINUOUS VARIABLE: RANGE 0 - 1482; 449 CASES SKIP; 18 CASES MISSING CT60 179 TOTAL NONWHITE MARRIED COUPLES W/HUSBAND CONTINUOUS VARIABLE: RANGE 0 - 1306; 449 CASES SKIP; 18 CASES MISSING CT60_180 TOTAL NONWHITE UNRELATED INDIVIDUALS in CONTINUOUS VARIABLE: RANGE 0 - 1413; 449 CASES SKIP; 18 CASES MISSING CT60_181 TOTAL NONWHITE PERSONS < 18 in Census Tr CONTINUOUS VARIABLE: RANGE 0 - 7812; 449 CASES SKIP; 18 CASES MISSING

CT60_182 TOTAL NONWHITE POP. < 18, LIVING W/BOTH CONTINUOUS VARIABLE: RANGE 0 - 5658; 449 CASES SKIP; 18 CASES MISSING CT60 183 TOTAL NONWHITE POP. 25+ in Census Tract CONTINUOUS VARIABLE: RANGE 0 - 4665; 449 CASES SKIP; 18 CASES MISSING CT60 184 TOTAL NONWHITE NO SCHOOL COMPLETED in Ce CONTINUOUS VARIABLE: RANGE 0 - 149; 449 CASES SKIP; 18 CASES MISSING CT60_185 TOTAL NONWHITE POP. 25+ LESS THAN 9 YRS CONTINUOUS VARIABLE: RANGE 0 - 2523; 449 CASES SKIP; 18 CASES MISSING CT60 186 TOTAL NONWHITE POP. 25+ W/SOME HIGH SCHO CONTINUOUS VARIABLE: RANGE 0 - 1374; 449 CASES SKIP; 18 CASES MISSING CT60 187 TOTAL NONWHITE POP. 25+ COMPLETED HIGH S CONTINUOUS VARIABLE: RANGE 0 - 928; 449 CASES SKIP; 18 CASES MISSING CT60_188 TOTAL NONWHITE POP. 25+ W/COLLEGE (1 TO CONTINUOUS VARIABLE: RANGE 0 - 530; 449 CASES SKIP; 18 CASES MISSING CT60_189 MEDIAN SCHOOL YRS COMPLETED by TOTAL NON CONTINUOUS VARIABLE: RANGE 0.00 - 12.60; 449 CASES SKIP; 18 CASES MISSING CT60_190 TOTAL NONWHITE POP. 5+ in Census Tract CONTINUOUS VARIABLE: RANGE 0 - 10922; 449 CASES SKIP; 18 CASES MISSING CT60 191 TOTAL NONWHITE POP. 5+ IN SAME HOUSE AS CONTINUOUS VARIABLE: RANGE 0 - 5309; 449 CASES SKIP; 18 CASES MISSING

CT60_192 TOTAL NONWHITE POP. 5+ IN DIFFERENT HOUS CONTINUOUS VARIABLE: RANGE 0 - 5960; 449 CASES SKIP; 18 CASES MISSING CT60 193 TOTAL NONWHITE POP. 5+ ABROAD CONTINUOUS VARIABLE: RANGE 0 - 39; 449 CASES SKIP; 18 CASES MISSING CT60_194 TOTAL NONWHITE POP. 5+ MOVED, RES. IN 19 CONTINUOUS VARIABLE: RANGE 0 - 361; 449 CASES SKIP; 18 CASES MISSING CT60_195 TOTAL NONWHITE FAMILIES in Census Tract CONTINUOUS VARIABLE: RANGE 0 - 2683; 449 CASES SKIP; 18 CASES MISSING CT60_196 MEDIAN NONWHITE FAMILY INCOME in Census CONTINUOUS VARIABLE: RANGE 0 - 44570; 449 CASES SKIP; 18 CASES MISSING CT60_197 TOTAL NONWHITE MALES 14+ in Census Tract CONTINUOUS VARIABLE: RANGE 0 - 2972; 449 CASES SKIP; 18 CASES MISSING CT60 198 TOTAL NONWHITE MALES 14+ in LABOR FORCE CONTINUOUS VARIABLE: RANGE 0 - 2322; 449 CASES SKIP; 18 CASES MISSING CT60 199 TOTAL NONWHITE MALES 14+ in CIVILIAN LAB CONTINUOUS VARIABLE: RANGE 0 - 2302; 449 CASES SKIP; 18 CASES MISSING CT60_200 TOTAL NONWHITE MALES 14+ EMPLOYED in CLF CONTINUOUS VARIABLE: RANGE 0 - 2143; 449 CASES SKIP; 18 CASES MISSING

CT60_201 TOTAL NONWHITE MALES 14+ UNEMPLOYED in C CONTINUOUS VARIABLE: RANGE 0 - 268; 449 CASES SKIP; 18 CASES MISSING CT60 202 TOTAL NONWHITE MALES 14+ NOT IN LABOR FO CONTINUOUS VARIABLE: RANGE 0 - 800; 449 CASES SKIP; 18 CASES MISSING CT60 203 TOTAL NONWHITE FEMALES 14+ in Census Tra CONTINUOUS VARIABLE: RANGE 0 - 3784; 449 CASES SKIP; 18 CASES MISSING CT60_204 TOTAL NONWHITE FEMALES 14+ IN LABOR FORC CONTINUOUS VARIABLE: RANGE 0 - 1675; 449 CASES SKIP; 18 CASES MISSING CT60 205 NONWHITE EMPLOYED FEMALES 14+ in Census CONTINUOUS VARIABLE: RANGE 0 - 1578; 449 CASES SKIP; 18 CASES MISSING CT60 206 TOTAL NONWHITE MARRIED FEMALES 14+ IN LF CONTINUOUS VARIABLE: RANGE 0 - 930; 449 CASES SKIP; 18 CASES MISSING CT60 207 TOTAL NONWHITE MARRIED FEMALES 14+ IN LF CONTINUOUS VARIABLE: RANGE 0 - 238; 449 CASES SKIP; 18 CASES MISSING CT60 208 TOTAL NONWHITE MALES PROF/TECH/KINDRED W CONTINUOUS VARIABLE: RANGE 0 - 114; 449 CASES SKIP; 18 CASES MISSING CT60_209 TOTAL NONWHITE MALES MGRS/OFFS/PROPRS IN CONTINUOUS VARIABLE: RANGE 0 - 553; 449 CASES SKIP; 18 CASES MISSING CT60 210 TOTAL NONWHITE MALES CLERICAL/KINDRED WR CONTINUOUS VARIABLE: RANGE 0 - 229; 449 CASES SKIP; 18 CASES MISSING

CT60 211 TOTAL NONWHITE MALES 14+ SALES WRKS in C CONTINUOUS VARIABLE: RANGE 0 - 63; 449 CASES SKIP; 18 CASES MISSING CT60 212 TOTAL NONWHITE MALES 14+ CRAFT/FOREMEN/K CONTINUOUS VARIABLE: RANGE 0 - 255; 449 CASES SKIP; 18 CASES MISSING CT60 213 TOTAL NONWHITE MALES 14+ OPERATIVES/KIND CONTINUOUS VARIABLE: RANGE 0 - 680; 449 CASES SKIP; 18 CASES MISSING CT60_214 TOTAL NONWHITE MALES 14+ PRIV. HOUSEHOLD CONTINUOUS VARIABLE: RANGE 0 - 34; 449 CASES SKIP; 18 CASES MISSING CT60_215 TOTAL NONWHITE MALES 14+ SERVICE WKRS, E CONTINUOUS VARIABLE: RANGE 0 - 290; 449 CASES SKIP; 18 CASES MISSING CT60_216 TOTAL NONWHITE MALES 14+ LABORERS, EXC. CONTINUOUS VARIABLE: RANGE 0 - 3612; 449 CASES SKIP; 18 CASES MISSING CT60_217 TOTAL NONWHITE MALES 14+ OCCUPATION NOT CONTINUOUS VARIABLE: RANGE 0 - 776; 449 CASES SKIP; 18 CASES MISSING CT60 218 TOTAL NONWHITE FEMALES 14+ PROF/TECH/KIN CONTINUOUS VARIABLE: RANGE 0 - 201; 449 CASES SKIP; 18 CASES MISSING CT60_219 TOTAL NONWHITE FEMALES 14+ IN MGRS/OFFS/ CONTINUOUS VARIABLE: RANGE 0 - 44; 449 CASES SKIP; 18 CASES MISSING CT60 220 TOTAL NONWHITE FEMALES 14+ CLERICAL/KIND

CONTINUOUS VARIABLE: RANGE 0 - 268; 449 CASES SKIP; 18 CASES MISSING CT60_221 TOTAL NONWHITE FEMALES 14+ SALES WRKS in CONTINUOUS VARIABLE: RANGE 0 - 46; 449 CASES SKIP; 18 CASES MISSING CT60 222 TOTAL NONWHITE FEMALES 14+ CRAFT/FOREMEN CONTINUOUS VARIABLE: RANGE 0 - 18; 449 CASES SKIP; 18 CASES MISSING CT60 223 TOTAL NONWHITE FEMALES 14+ PRIV. HOUSEHO CONTINUOUS VARIABLE: RANGE 0 - 238; 449 CASES SKIP; 18 CASES MISSING CT60 224 TOTAL NONWHITE FEMALES 14+ PRIV. HOUSEHO CONTINUOUS VARIABLE: RANGE 0 - 776; 449 CASES SKIP; 18 CASES MISSING CT60 225 TOTAL NONWHITE FEMALES 14+ SERVICE WRKS, CONTINUOUS VARIABLE: RANGE 0 - 389; 449 CASES SKIP; 18 CASES MISSING CT60_226 TOTAL NONWHITE FEMALES 14+ LABORERS, EXC CONTINUOUS VARIABLE: RANGE 0 - 36; 449 CASES SKIP; 18 CASES MISSING CT60 227 TOTAL NONWHITE FEMALES 14+ OCCUPATION NO CONTINUOUS VARIABLE: RANGE 0 - 222; 449 CASES SKIP; 18 CASES MISSING CT60 228 ALL OCCUPIED UNITS W/NONWHITE HH HEAD in CONTINUOUS VARIABLE: RANGE 0 - 2819; 449 CASES SKIP; 18 CASES MISSING CT60_229 TOTAL NONWHITE OWNER OCCUPIED UNITS in C CONTINUOUS VARIABLE: RANGE 0 - 1476; 449 CASES SKIP; 18 CASES MISSING

CT60_230 TOTAL NONWHITE RENTER OCCUPIED UNITS in
CONTINUOUS VARIABLE: RANGE 0 - 2152; 449 CASES SKIP; 18 CASES MISSING
CT60_231 TOTAL SOUND PLUMBING IN UNITS W/NONWHITE
CONTINUOUS VARIABLE: RANGE 0 - 2803; 449 CASES SKIP; 18 CASES MISSING
CT60_232 TOTAL DETERIORATING PLUMBING IN UNITS W/
CONTINUOUS VARIABLE: RANGE 0 - 1144; 449 CASES SKIP; 18 CASES MISSING
CT60_233 TOTAL DILAPIDATED PLUMBING IN UNITS W/NO
CONTINUOUS VARIABLE: RANGE 0 - 857; 449 CASES SKIP; 18 CASES MISSING
CT60_234 MEDIAN NUMBER ROOMS IN UNITS W/NONWHITE
CONTINUOUS VARIABLE: RANGE 0.00 - 6.20; 449 CASES SKIP; 18 CASES MISSING
CT60_235 MEDIAN NUMBER PERSONS/UNIT W/NONWHITE HH
CONTINUOUS VARIABLE: RANGE 0.00 - 5.00; 449 CASES SKIP; 18 CASES MISSING
CT60_236 .5 OR LESS PERSONS/ROOM IN UNITS W/NONWH
CONTINUOUS VARIABLE: RANGE 0 - 1040; 449 CASES SKIP; 18 CASES MISSING
CT60_237 .51 to .75 PERSONS/ROOM IN UNITS W/NONWH
CONTINUOUS VARIABLE: RANGE 0 - 541; 449 CASES SKIP; 18 CASES MISSING
CT60_238 .76 to 1 PERSONS/ROOM IN UNITS W/NONWHIT
CONTINUOUS VARIABLE: RANGE 0 - 659; 449 CASES SKIP; 18 CASES MISSING
CT60_239 1.01 OR MORE PERSONS/ROOM IN UNITS W/NON
CONTINUOUS VARIABLE: RANGE 0 - 1225; 449 CASES SKIP; 18 CASES MISSING

1990 CENSUS TRACT INFORMATION

CT90_1 FIPS STATE CODE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Alabama	1	3	.1	.1	.1
Alaska	2	1	.0	.0	. 2
Arizona	4	1	.0	.0	.2
Arkansas	5	1	.0	.0	.3
California	6	1	.0	.0	.3
Connecticut	9	1	.0	.0	.3
Delaware	10	1	.0	.0	. 4
Washington DC	11	4	. 2	. 2	.6
Florida	12	6	.3	.3	.8
Georgia	13	8	.3	.3	1.2
Kentucky	21	3	.1	.1	1.3
Louisianna	22	1	.0	.0	1.3
Maryland	24	1687	73.2	73.2	74.5
Michigan	26	2	.1	.1	74.6
Mississippi	28	2	.1	.1	74.7
New Jersey	34	4	. 2	. 2	74.8
New Mexico	35	1	.0	.0	74.9
New York	36	1	.0	.0	74.9
North Carolina	37	21	.9	.9	75.8

Ohio		39	1	.0	.0	75.9
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CT90_1 FIPS STATE CODE

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
Oklahoma	40	1	. 0	. 0	75.9
Pennsylvania	42	7	.3	.3	76.2
South Carolina	45	11	.5	.5	76.7
Tennesse	47	1	.0	.0	76.8
Virginia	51	17	.7	.7	77.5
Washington	53	1	.0	.0	77.5
West Virginia	54	8	.3	.3	77.9
Unknown/Not Codable	99	510	22.1	22.1	100.0
	Total	2306	100.0	100.0	

Valid cases 2306 Missing cases 0

CT90_2 FIPS COUNTY CODE

				Valid	Cum
Value Label	Value	Frequency	Percent	Percent	Percent
Alleghany	1	1	.0	.0	.0
Anne Arundel	3	33	1.4	1.4	1.5
Baltimore County	5	224	9.7	9.7	11.2
Caroline	11	1	.0	.0	11.2
Carroll	13	8	.3	.3	11.6
Cecil	15	1	.0	.0	11.6
Dorchester	19	1	.0	.0	11.7
Frederick	21	3	.1	.1	11.8
Harford	25	18	.8	.8	12.6
Howard	27	9	. 4	. 4	13.0
Montgomery	31	2	.1	.1	13.1
Prince George's	33	5	. 2	. 2	13.3
Queen Anne's	35	3	.1	.1	13.4
Worcester	47	1	.0	.0	13.4
Baltimore City	510	1372	59.5	59.5	72.9
Unknown/Not Codable	999	624	27.1	27.1	100.0
	Total	2306	100.0	100.0	

Valid cases 2306 Missing cases 0

CT90_3 TOTAL POPULATION

CONTINUOUS VARIABLE: RANGE 131 - 15893; 656 CASES MISSING

CT90 4 TOTAL WHITES CONTINUOUS VARIABLE: RANGE 3 - 10114; 656 CASES MISSING CT90 5 TOTAL BLACKS CONTINUOUS VARIABLE: RANGE 0 - 7103; 656 CASES MISSING CT90 6 TOTAL AMERICAN INDIAN, ALASKAN, NATIVE E CONTINUOUS VARIABLE: RANGE 0 - 170; 656 CASES MISSING CT90_7 TOTAL ASIAN, PACIFIC ISLANDER CONTINUOUS VARIABLE: RANGE 0 - 1357; 656 CASES MISSING CT90_8 TOTAL OTHER RACES CONTINUOUS VARIABLE: RANGE 0 - 398; 656 CASES MISSING CT90 9 TOTAL HISPANIC ORIGIN CONTINUOUS VARIABLE: RANGE 1 - 878; 656 CASES MISSING CT90_10 TOTAL PERSONS UNDER 1 YEAR CONTINUOUS VARIABLE: RANGE 3 - 279; 656 CASES MISSING CT90 11 TOTAL PERSONS 0-4 YEARS CONTINUOUS VARIABLE: RANGE 9 - 1614; 656 CASES MISSING CT90_12 TOTAL PERSONS 5+ YEARS CONTINUOUS VARIABLE: RANGE 122 - 14279; 656 CASES MISSING CT90_13 TOTAL PERSONS 6-15 YEARS

CONTINUOUS VARIABLE: RANGE 16 - 2956; 656 CASES MISSING
CT90_14 TOTAL PERSONS 16-17 YEARS
CONTINUOUS VARIABLE: RANGE 4 - 548; 656 CASES MISSING
CT90_15 TOTAL PERSONS <= 18 YEARS
CONTINUOUS VARIABLE: RANGE 32 - 5717; 656 CASES MISSING
CT90_16 TOTAL PERSONS 18-24 YEARS
CONTINUOUS VARIABLE: RANGE 9 - 2089; 656 CASES MISSING
CT90_17 TOTAL PERSONS 25+ YEARS
CONTINUOUS VARIABLE: RANGE 92 - 8714; 656 CASES MISSING
CT90_18 TOTAL PERSONS 25-34 YEARS
CONTINUOUS VARIABLE: RANGE 21 - 3276; 656 CASES MISSING
CT90_19 TOTAL PERSONS 35-44 YEARS
CONTINUOUS VARIABLE: RANGE 14 - 2797; 656 CASES MISSING
CT90_20 TOTAL PERSONS 45-54 YEARS
CONTINUOUS VARIABLE: RANGE 19 - 1605; 656 CASES MISSING
CT90_21 TOTAL PERSONS 55-65 YEARS
CONTINUOUS VARIABLE: RANGE 20 - 1265; 656 CASES MISSING
CT90_22 TOTAL PERSONS 65+ YEARS
CONTINUOUS VARIABLE: RANGE 18 - 2269; 656 CASES MISSING

CT90_23 TOTAL MALES
CONTINUOUS VARIABLE: RANGE 66 - 7717; 656 CASES MISSING
CT90_24 TOTAL FEMALES
CONTINUOUS VARIABLE: RANGE 65 - 8176; 656 CASES MISSING
CT90_25 TOTAL WHITE MALES UNDER 1 YEAR
CONTINUOUS VARIABLE: RANGE 0 - 108; 656 CASES MISSING
CT90_26 TOTAL WHITE MALES <= 5 YEARS
CONTINUOUS VARIABLE: RANGE 0 - 639; 656 CASES MISSING
CT90_27 TOTAL WHITE MALES <=18 YEARS
CONTINUOUS VARIABLE: RANGE 0 - 1647; 656 CASES MISSING
CT90_28 TOTAL WHITE MALES 25+ YEARS
CONTINUOUS VARIABLE: RANGE 0 - 3146; 656 CASES MISSING
CT90_29 TOTAL WHITE MALES 65+ YEARS
CONTINUOUS VARIABLE: RANGE 0 - 662; 656 CASES MISSING
CT90_30 TOTAL WHITE FEMALES UNDER 1 YEAR
CONTINUOUS VARIABLE: RANGE 0 - 86; 656 CASES MISSING
CT90_31 TOTAL WHITE FEMALES <= 5 YEARS
CONTINUOUS VARIABLE: RANGE 0 - 590; 656 CASES MISSING
CT90_32 TOTAL WHITE FEMALES 5+ YEARS
CONTINUOUS VARIABLE: RANGE 2 - 4678; 656 CASES MISSING

CT90 33 TOTAL WHITE FEMALES 16+ YEARS CONTINUOUS VARIABLE: RANGE 2 - 4093; 656 CASES MISSING CT90_34 TOTAL WHITE FEMALES <= 18 YEARS CONTINUOUS VARIABLE: RANGE 0 - 1477; 656 CASES MISSING CT90_35 WHITE FEMALES 15-44 YEARS CONTINUOUS VARIABLE: RANGE 2 - 2730; 656 CASES MISSING CT90_36 TOTAL WHITE FEMALES 25+ YEARS CONTINUOUS VARIABLE: RANGE 2 - 3677; 656 CASES MISSING CT90_37 TOTAL WHITE FEMALES 65+ YEARS CONTINUOUS VARIABLE: RANGE 0 - 1425; 656 CASES MISSING CT90 38 TOTAL BLACK MALES UNDER 1 YEAR CONTINUOUS VARIABLE: RANGE 0 - 67; 656 CASES MISSING CT90_39 TOTAL BLACK MALES 5+ YEARS CONTINUOUS VARIABLE: RANGE 0 - 3035; 656 CASES MISSING CT90 40 TOTAL BLACK MALES <= 18 YEARS CONTINUOUS VARIABLE: RANGE 0 - 1304; 656 CASES MISSING CT90_41 TOTAL BLACK MALES 25+ YEARS CONTINUOUS VARIABLE: RANGE 0 - 2199; 656 CASES MISSING CT90_42 TOTAL BLACK MALES 65+ YEARS

CT90_52 TOTAL HISPANIC MALES <= 18 YEARS
CONTINUOUS VARIABLE: RANGE 0 - 136; 656 CASES MISSING
CT90_53 TOTAL HISPANIC MALES 25+ YEARS
CONTINUOUS VARIABLE: RANGE 0 - 215; 656 CASES MISSING
CT90_54 TOTAL HISPANIC MALES 65+ YEARS
CONTINUOUS VARIABLE: RANGE 0 - 14; 656 CASES MISSING
CT90_55 TOTAL HISPANIC FEMALES UNDER 1 YEAR
CONTINUOUS VARIABLE: RANGE 0 - 7; 656 CASES MISSING
CT90_56 Hispanic Females <=5 Age
CONTINUOUS VARIABLE: RANGE 0 - 51; 656 CASES MISSING
CT90_57 TOTAL HISPANIC FEMALES 5+ YEARS
CONTINUOUS VARIABLE: RANGE 0 - 410; 656 CASES MISSING
CT90_58 TOTAL HISPANIC FEMALES 18+ YEARS
CONTINUOUS VARIABLE: RANGE 0 - 131; 656 CASES MISSING
CT90_59 TOTAL HISPANIC FEMALES 15-44 YEARS
CONTINUOUS VARIABLE: RANGE 0 - 267; 656 CASES MISSING
CT90_60 TOTAL HISPANIC FEMALES 16+ YEARS
CONTINUOUS VARIABLE: RANGE 0 - 341; 656 CASES MISSING
CT90_61 TOTAL HISPANIC FEMALES 25+ YEARS
CONTINUOUS VARIABLE: RANGE 0 - 255; 656 CASES MISSING

CT90 62 TOTAL HISPANIC FEMALES 65+ YEARS CONTINUOUS VARIABLE: RANGE 0 - 46; 656 CASES MISSING CT90_63 TOTAL HOUSEHOLDS CONTINUOUS VARIABLE: RANGE 49 - 4967; 656 CASES MISSING CT90 64 TOTAL FAMILIES CONTINUOUS VARIABLE: RANGE 37 - 4255; 656 CASES MISSING CT90_65 TOTAL PERSONS IN FAMILIES CONTINUOUS VARIABLE: RANGE 109 - 14568; 656 CASES MISSING CT90_66 PERSONS PER FAMILY CONTINUOUS VARIABLE: RANGE 2.28 - 4.51; 656 CASES MISSING CT90 67 MALES, NEVER MARRIED CONTINUOUS VARIABLE: RANGE 15 - 1777; 656 CASES MISSING CT90_68 TOTAL MALES, MARRIED, not including sepa CONTINUOUS VARIABLE: RANGE 30 - 3216; 656 CASES MISSING CT90 69 TOTAL MALES, SEPARATED CONTINUOUS VARIABLE: RANGE 3 - 273; 656 CASES MISSING CT90_70 TOTAL MALES, WIDOWED CONTINUOUS VARIABLE: RANGE 3 - 149; 656 CASES MISSING CT90_71 TOTAL MALES, DIVORCED

CONTINUOUS VARIABLE: RANGE 4 - 419; 656 CASES MISSING
CT90_72 TOTAL FEMALES, NEVER MARRIED
CONTINUOUS VARIABLE: RANGE 12 - 1736; 656 CASES MISSING
CT90_73 TOTAL FEMALES, MARRIED, not including se
CONTINUOUS VARIABLE: RANGE 30 - 3216; 656 CASES MISSING
CT90_74 TOTAL FEMALES, SEPARATED
CONTINUOUS VARIABLE: RANGE 3 - 372; 656 CASES MISSING
CT90_75 TOTAL FEMALES, WIDOWED
CONTINUOUS VARIABLE: RANGE 5 - 997; 656 CASES MISSING
CT90_76 TOTAL FEMALES, DIVORCED
CONTINUOUS VARIABLE: RANGE 2 - 667; 656 CASES MISSING
CT90_77 Households w/ no relatives
CONTINUOUS VARIABLE: RANGE 7 - 872; 656 CASES MISSING
CT90_78 Households w/ only relatives
CONTINUOUS VARIABLE: RANGE 42 - 4492; 656 CASES MISSING
CT90_79 1 Person-Male Householder
CONTINUOUS VARIABLE: RANGE 6 - 1027; 656 CASES MISSING
CT90_80 1 Person-Female Householder
CONTINUOUS VARIABLE: RANGE 2 - 1246; 656 CASES MISSING

CT90_81 2+ Person married household w/ related c
CONTINUOUS VARIABLE: RANGE 15 - 1960; 656 CASES MISSING
CT90_82 2+ Person married household w/ no relate
CONTINUOUS VARIABLE: RANGE 15 - 1460; 656 CASES MISSING
CT90_83 2+ Person-male householder w/related chi
CONTINUOUS VARIABLE: RANGE 1 - 154; 656 CASES MISSING
CT90_84 2+ Person-male householder w/ no related
CONTINUOUS VARIABLE: RANGE 0 - 125; 656 CASES MISSING
CT90_85 2+ Person-female householder w/related c
CONTINUOUS VARIABLE: RANGE 3 - 995; 656 CASES MISSING
CT90_86 2+ Person-female householder w/no relate
CONTINUOUS VARIABLE: RANGE 2 - 315; 656 CASES MISSING
CT90_87 Nonfamily-male householder
CONTINUOUS VARIABLE: RANGE 3 - 374; 656 CASES MISSING
CT90_88 Nonfamily-female householder
CONTINUOUS VARIABLE: RANGE 1 - 331; 656 CASES MISSING
CT90_89 FAMILY SIZE, 2 PERSONS
CONTINUOUS VARIABLE: RANGE 16 - 1393; 656 CASES MISSING
CT90_90 FAMILY SIZE, 3 PERSONS
CONTINUOUS VARIABLE: RANGE 7 - 1232; 656 CASES MISSING

CT90_91 FAMILY SIZE, 4 PERSONS
CONTINUOUS VARIABLE: RANGE 12 - 1158; 656 CASES MISSING
CT90_92 FAMILY SIZE, 5 PERSONS
CONTINUOUS VARIABLE: RANGE 1 - 524; 656 CASES MISSING
CT90_93 FAMILY SIZE, 6 PERSONS
CONTINUOUS VARIABLE: RANGE 0 - 185; 656 CASES MISSING
CT90_94 FAMILY SIZE, 7+ PERSONS
CONTINUOUS VARIABLE: RANGE 0 - 172; 656 CASES MISSING
CT90_95 Nonfamily, 1 Person
CONTINUOUS VARIABLE: RANGE 8 - 2121; 656 CASES MISSING
CT90_96 Nonfamily, 2 persons
CONTINUOUS VARIABLE: RANGE 2 - 480; 656 CASES MISSING
CT90_97 Nonfamily, 3 persons
CONTINUOUS VARIABLE: RANGE 0 - 183; 656 CASES MISSING
CT90_98 Nonfamily, 4 persons
CONTINUOUS VARIABLE: RANGE 0 - 43; 656 CASES MISSING
CT90_99 Nonfamily, 5 persons
CONTINUOUS VARIABLE: RANGE 0 - 27; 656 CASES MISSING
CT90 100 Nonfamily 6 persons

CONTINUOUS VARIABLE: RANGE 0 - 11; 656 CASES MISSING CT90_101 Nonfamily, 7+ persons CONTINUOUS VARIABLE: RANGE 0 - 22; 656 CASES MISSING CT90 102 Family-Householder CONTINUOUS VARIABLE: RANGE 37 - 4255; 656 CASES MISSING CT90_103 Family-Spouse CONTINUOUS VARIABLE: RANGE 30 - 3076; 656 CASES MISSING CT90_104 Family-Natural Born/Adopted Child CONTINUOUS VARIABLE: RANGE 38 - 6062; 656 CASES MISSING CT90 105 Family-Stepchild CONTINUOUS VARIABLE: RANGE 0 - 353; 656 CASES MISSING CT90_106 Family-Grandchild CONTINUOUS VARIABLE: RANGE 3 - 699; 656 CASES MISSING CT90_107 Family-Other relatives CONTINUOUS VARIABLE: RANGE 1 - 645; 656 CASES MISSING CT90_108 Family-Nonrelatives CONTINUOUS VARIABLE: RANGE 3 - 332; 656 CASES MISSING CT90_109 Nonfamily-Householder Alone CONTINUOUS VARIABLE: RANGE 8 - 2121; 656 CASES MISSING

CT90_110 Nonfamily-Householder not alone CONTINUOUS VARIABLE: RANGE 4 - 705; 656 CASES MISSING CT90_111 Nonfamily-Nonrelatives CONTINUOUS VARIABLE: RANGE 7 - 979; 656 CASES MISSING CT90 112 TOTAL POP. IN INSTITUTIONS CONTINUOUS VARIABLE: RANGE 0 - 583; 656 CASES MISSING CT90_113 TOTAL POP. IN OTHER GROUPS QUARTERS CONTINUOUS VARIABLE: RANGE 0 - 1584; 656 CASES MISSING CT90_114 Households w/ person under 18- family, m CONTINUOUS VARIABLE: RANGE 15 - 1963; 656 CASES MISSING CT90 115 Households w/ person under 18- family, m CONTINUOUS VARIABLE: RANGE 1 - 155; 656 CASES MISSING CT90_116 Households w/ person under 18- family fe CONTINUOUS VARIABLE: RANGE 3 - 995; 656 CASES MISSING CT90_117 Households w/ person under 18- nonfamily CONTINUOUS VARIABLE: RANGE 0 - 32; 656 CASES MISSING CT90_118 Households w/ person under 18- nonfamily CONTINUOUS VARIABLE: RANGE 0 - 9; 656 CASES MISSING CT90_119 TOTAL HOUSING UNITS

CONTINUOUS VARIABLE: RANGE 53 - 5262; 656 CASES MISSING CT90_120 TOTAL OCCUPIED HOUSING UNITS CONTINUOUS VARIABLE: RANGE 49 - 4967; 656 CASES MISSING CT90 121 TOTAL VACANT HOUSING UNITS CONTINUOUS VARIABLE: RANGE 4 - 555; 656 CASES MISSING CT90 122 TOTAL HOUSING UNITS FOR RENT CONTINUOUS VARIABLE: RANGE 0 - 429; 656 CASES MISSING CT90_123 Housing units for sale only CONTINUOUS VARIABLE: RANGE 0 - 162; 656 CASES MISSING CT90 124 TOTAL OWNER OCCUPIED UNITS CONTINUOUS VARIABLE: RANGE 3 - 3417; 656 CASES MISSING CT90_125 TOTAL RENTER OCCUPIED UNITS CONTINUOUS VARIABLE: RANGE 17 - 3584; 656 CASES MISSING CT90_126 UNDER .50 PERSONS PER ROOM, OWNER OCCUPI CONTINUOUS VARIABLE: RANGE 2 - 3097; 656 CASES MISSING CT90_127 .50 TO 1.0 PERSONS PER ROOM, OWNER OCCUP CONTINUOUS VARIABLE: RANGE 0 - 1010; 656 CASES MISSING CT90_128 1.0 TO 1.5 PERSONS PER ROOM, OWNER OCCUP CONTINUOUS VARIABLE: RANGE 0 - 52; 656 CASES MISSING

CT90_129 1.5 TO 2.0 PERSONS PER ROOM, OWNER OCCUP CONTINUOUS VARIABLE: RANGE 0 - 20; 656 CASES MISSING CT90 130 2.0 OR MORE PERSONS PER ROOM, OWNER OCCU CONTINUOUS VARIABLE: RANGE 0 - 6; 656 CASES MISSING CT90 131 UNDER .50 PERSONS PER ROOM, RENTER OCCUP CONTINUOUS VARIABLE: RANGE 12 - 1973; 656 CASES MISSING CT90_132 .50 TO 1.0 PERSONS PER ROOM, RENTER OCCU CONTINUOUS VARIABLE: RANGE 3 - 1487; 656 CASES MISSING CT90_133 1.0 TO 1.5 PERSONS PER ROOM, RENTER OCCU CONTINUOUS VARIABLE: RANGE 0 - 215; 656 CASES MISSING CT90 134 1.5 TO 2.0 PERSONS PER ROOM, RENTER OCCU CONTINUOUS VARIABLE: RANGE 0 - 92; 656 CASES MISSING CT90_135 2.0 OR MORE PERSONS PER ROOM, RENTER OCC CONTINUOUS VARIABLE: RANGE 0 - 35; 656 CASES MISSING CT90_136 Aggregate rooms-owner occupied CONTINUOUS VARIABLE: RANGE 13 - 25914; 656 CASES MISSING CT90 137 Aggregate rooms-renter occupied CONTINUOUS VARIABLE: RANGE 97 - 15105; 656 CASES MISSING CT90_138 Total aggregate rooms CONTINUOUS VARIABLE: RANGE 340 - 32769; 656 CASES MISSING

CT90_139 Persons per unit
CONTINUOUS VARIABLE: RANGE 1.30 - 3.88; 656 CASES MISSING
CT90_140 PERSONS PER UNIT-OWNER OCCUPIED
CONTINUOUS VARIABLE: RANGE 1.60 - 3.82; 656 CASES MISSING
CT90_141 PERSONS PER UNIT-RENTER OCCUPIED
CONTINUOUS VARIABLE: RANGE 1.28 - 3.99; 656 CASES MISSING
CT90_142 Aggregate persons-onwer occupied
CONTINUOUS VARIABLE: RANGE 6 - 9437; 656 CASES MISSING
CT90_143 Aggregate persons-renter occupied
CONTINUOUS VARIABLE: RANGE 46 - 8238; 656 CASES MISSING
CT90_144 Total aggregate persons (Housing Unit)
CONTINUOUS VARIABLE: RANGE 131 - 15893; 656 CASES MISSING
CT90_145 Persons per room .5 or less
CONTINUOUS VARIABLE: RANGE 37 - 3657; 656 CASES MISSING
CT90_146 Persons per room .51 to 1
CONTINUOUS VARIABLE: RANGE 12 - 1837; 656 CASES MISSING
CT90_147 Persons per room 1.01 to 1.5
CONTINUOUS VARIABLE: RANGE 0 - 220; 656 CASES MISSING
CT90_148 Persons per room 1.51 to 2

CONTINUOUS VARIABLE: RANGE 0 - 96; 656 CASES MISSING CT90_149 Persons per room 2.01 or more CONTINUOUS VARIABLE: RANGE 0 - 36; 656 CASES MISSING CT90 150 Median value (housing unit) CONTINUOUS VARIABLE: RANGE 19700 - 316000; 656 CASES MISSING CT90_151 Median contract rent CONTINUOUS VARIABLE: RANGE 113 - 925; 656 CASES MISSING CT90_152 Household-1 person CONTINUOUS VARIABLE: RANGE 0 - 2104; 656 CASES MISSING CT90 153 Household-2 persons CONTINUOUS VARIABLE: RANGE 7 - 1619; 656 CASES MISSING CT90_154 Household-3 persons CONTINUOUS VARIABLE: RANGE 10 - 1245; 656 CASES MISSING CT90_155 Household-4 persons CONTINUOUS VARIABLE: RANGE 0 - 1166; 656 CASES MISSING CT90_156 Household-5 persons CONTINUOUS VARIABLE: RANGE 0 - 537; 656 CASES MISSING CT90_157 Household-6 persons CONTINUOUS VARIABLE: RANGE 0 - 184; 656 CASES MISSING

CT90_158 Household-7+ persons CONTINUOUS VARIABLE: RANGE 0 - 202; 656 CASES MISSING CT90 159 MEDIAN HOUSEHOLD INCOME CONTINUOUS VARIABLE: RANGE 4999 - 75318; 656 CASES MISSING CT90_160 Household aggregate income under \$150,00 CONTINUOUS VARIABLE: RANGE 2018929 - 237570488; 656 CASES MISSING CT90_161 Household aggregate income \$150,000 or m CONTINUOUS VARIABLE: RANGE 0 - 87607364; 656 CASES MISSING CT90_162 Under 15 w/public assistance income CONTINUOUS VARIABLE: RANGE 0 - 1450; 656 CASES MISSING CT90_163 15-64 w/public assistance income CONTINUOUS VARIABLE: RANGE 0 - 1877; 656 CASES MISSING CT90_164 65+ w/public assistance income CONTINUOUS VARIABLE: RANGE 0 - 295; 656 CASES MISSING CT90_165 Under 15 w/o public assistance income CONTINUOUS VARIABLE: RANGE 20 - 3802; 656 CASES MISSING CT90_166 15-64 w/o public assistance income CONTINUOUS VARIABLE: RANGE 88 - 9980; 656 CASES MISSING CT90_167 65+ w/o public assistance income CONTINUOUS VARIABLE: RANGE 15 - 2035; 656 CASES MISSING

CT90_168 MEDIAN FAMILY INCOME CONTINUOUS VARIABLE: RANGE 5408 - 99328; 656 CASES MISSING CT90_169 Family aggregate income under \$150,000 CONTINUOUS VARIABLE: RANGE 1389141 - 195074647 CT90_170 Family aggregate income \$150,000 or more CONTINUOUS VARIABLE: RANGE 0 - 83723744; 656 CASES MISSING CT90_171 FAMILY INCOME UNDER \$5,000 CONTINUOUS VARIABLE: RANGE 0 - 490; 656 CASES MISSING CT90_172 FAMILY INCOME \$5,000 TO \$9,999 CONTINUOUS VARIABLE: RANGE 0 - 317; 656 CASES MISSING CT90 173 FAMILY INCOME \$10,000 TO \$12,499 CONTINUOUS VARIABLE: RANGE 0 - 132; 656 CASES MISSING CT90_174 FAMILY INCOME \$12,500 TO \$14,999 CONTINUOUS VARIABLE: RANGE 0 - 132; 656 CASES MISSING CT90_175 FAMILY INCOME \$15,000 TO \$17,499 CONTINUOUS VARIABLE: RANGE 0 - 162; 656 CASES MISSING CT90_176 FAMILY INCOME \$17,500 TO \$19,999 CONTINUOUS VARIABLE: RANGE 0 - 149; 656 CASES MISSING CT90_177 FAMILY INCOME FROM \$20,000 TO \$22,499

CONTINUOUS VARIABLE: RANGE 0 - 202; 656 CASES MISSING CT90_178 FAMILY INCOME FROM \$22,500 TO \$24,999 CONTINUOUS VARIABLE: RANGE 0 - 174; 656 CASES MISSING CT90_179 FAMILY INCOME FROM \$25,000 TO \$27,499 CONTINUOUS VARIABLE: RANGE 0 - 247; 656 CASES MISSING CT90_180 FAMILY INCOME FROM \$27,500 TO \$29,999 CONTINUOUS VARIABLE: RANGE 0 - 157; 656 CASES MISSING CT90_181 FAMILY INCOME FROM \$30,000 TO \$34,999 CONTINUOUS VARIABLE: RANGE 0 - 342; 656 CASES MISSING CT90 182 FAMILY INCOME FROM \$35,000 TO \$39,999 CONTINUOUS VARIABLE: RANGE 0 - 338; 656 CASES MISSING CT90_183 FAMILY INCOME FROM \$40,000 TO \$49,999 CONTINUOUS VARIABLE: RANGE 5 - 612; 656 CASES MISSING CT90_184 FAMILY INCOME FROM \$50,000 TO \$74,999 CONTINUOUS VARIABLE: RANGE 0 - 1149; 656 CASES MISSING CT90_185 FAMILY INCOME \$75,000+ CONTINUOUS VARIABLE: RANGE 0 - 1405; 656 CASES MISSING CT90_186 Aggregate income-married couple w/child CONTINUOUS VARIABLE: RANGE 0 - 104024493; 656 CASES MISSING

CT90_187 Aggregate income-married couple w/no chi CONTINUOUS VARIABLE: RANGE 44060 - 141199385; 656 CASES MISSING CT90 188 Aggregate income-male, no wife w/child u CONTINUOUS VARIABLE: RANGE 0 - 4740500; 656 CASES MISSING CT90_189 Aggregate income-male, no wife w/no chil CONTINUOUS VARIABLE: RANGE 0 - 9198832; 656 CASES MISSING CT90_190 Aggregate income-female, no husband w/ch CONTINUOUS VARIABLE: RANGE 0 - 13622259; 656 CASES MISSING CT90_191 Aggregate income-female, no husband w/no CONTINUOUS VARIABLE: RANGE 0 - 20197881; 656 CASES MISSING CT90 192 MEDIAN FAMILY INCOME CONTINUOUS VARIABLE: RANGE 4999 - 59058; 656 CASES MISSING CT90 193 PER CAPITA INCOME CONTINUOUS VARIABLE: RANGE 2965 - 47549; 656 CASES MISSING CT90_194 15-64 above poverty-married couple CONTINUOUS VARIABLE: RANGE 0 - 75; 656 CASES MISSING CT90 195 15-64 above poverty-male, no wife CONTINUOUS VARIABLE: RANGE 0 - 48; 656 CASES MISSING CT90_196 15-64 above poverty-female, no husband CONTINUOUS VARIABLE: RANGE 0 - 742; 656 CASES MISSING

CT90_197 15-64 above poverty-householder alone CONTINUOUS VARIABLE: RANGE 0 - 305; 656 CASES MISSING CT90_198 15-64 above poverty-householder not alon CONTINUOUS VARIABLE: RANGE 0 - 107; 656 CASES MISSING CT90_199 65-74 above poverty-married couple CONTINUOUS VARIABLE: RANGE 0 - 36; 656 CASES MISSING CT90_200 65-74 above poverty-male, no wife CONTINUOUS VARIABLE: RANGE 0 - 29; 656 CASES MISSING CT90_201 65-74 above poverty-female, no husband CONTINUOUS VARIABLE: RANGE 0 - 41; 656 CASES MISSING CT90_202 65-74 above poverty-householder alone CONTINUOUS VARIABLE: RANGE 0 - 139; 656 CASES MISSING CT90_203 65-74 above poverty-householder not alon CONTINUOUS VARIABLE: RANGE 0 - 26; 656 CASES MISSING CT90_204 75+ above poverty-married couple CONTINUOUS VARIABLE: RANGE 0 - 29; 656 CASES MISSING CT90_205 75+ above poverty-male, no wife CONTINUOUS VARIABLE: RANGE 0 - 12; 656 CASES MISSING CT90_206 75+ above poverty-female, no husband

CONTINUOUS VARIABLE: RANGE 0 - 22; 656 CASES MISSING
CT90_207 75+ above poverty-householder alone
CONTINUOUS VARIABLE: RANGE 0 - 240; 656 CASES MISSING
CT90_208 75+ above poverty-householder not alone
CONTINUOUS VARIABLE: RANGE 0 - 20; 656 CASES MISSING
CT90_209 Above pverty-married couple w/child unde
CONTINUOUS VARIABLE: RANGE 0 - 469; 656 CASES MISSING
CT90_210 Above poverty-married couple w/child 5-1
CONTINUOUS VARIABLE: RANGE 0 - 1121; 656 CASES MISSING
CT90_211 Above poverty-married couple w/children
CONTINUOUS VARIABLE: RANGE 0 - 448; 656 CASES MISSING
CT90_212 Above poverty-married couple w/no childr
CONTINUOUS VARIABLE: RANGE 0 - 1476; 656 CASES MISSING
CT90_213 Above poverty-male, no wife w/child unde
CONTINUOUS VARIABLE: RANGE 0 - 64; 656 CASES MISSING
CT90_214 Above poverty-male, no wife w/child 5-17
CONTINUOUS VARIABLE: RANGE 0 - 101; 656 CASES MISSING
CT90_215 Above poverty-male, no wife w/child unde
CONTINUOUS VARIABLE: RANGE 0 - 30; 656 CASES MISSING



CT90_226 Below poverty-male, no wife w/child 5-17 CONTINUOUS VARIABLE: RANGE 0 - 34; 656 CASES MISSING CT90 227 Below poverty-male, no wife w/child unde CONTINUOUS VARIABLE: RANGE 0 - 25; 656 CASES MISSING CT90_228 Below poverty-male, no wife w/no child u CONTINUOUS VARIABLE: RANGE 0 - 31; 656 CASES MISSING CT90_229 Below poverty-female, no husband w/child CONTINUOUS VARIABLE: RANGE 0 - 105; 656 CASES MISSING CT90_230 Below poverty-female, no husband w/child CONTINUOUS VARIABLE: RANGE 0 - 314; 656 CASES MISSING CT90 231 Below poverty-female, no husband w/child CONTINUOUS VARIABLE: RANGE 0 - 300; 656 CASES MISSING CT90_232 Below poverty-female, no husband w/no ch CONTINUOUS VARIABLE: RANGE 0 - 73; 656 CASES MISSING CT90_233 Income/poverty ratio under .5 CONTINUOUS VARIABLE: RANGE 0 - 2047; 656 CASES MISSING CT90_234 Income/poverty ratio .5 to .74 CONTINUOUS VARIABLE: RANGE 0 - 862; 656 CASES MISSING

CT90_235 Income/poverty ratio .75 to .99
CONTINUOUS VARIABLE: RANGE 0 - 516; 656 CASES MISSING
CT90_236 Income/poverty ratio 1 to 1.24
CONTINUOUS VARIABLE: RANGE 0 - 525; 656 CASES MISSING
CT90_237 Income/poverty ratio 1.25 to 1.49
CONTINUOUS VARIABLE: RANGE 0 - 703; 656 CASES MISSING
CT90_238 Income/poverty ratio 1.5 to 1.74
CONTINUOUS VARIABLE: RANGE 0 - 621; 656 CASES MISSING
CT90_239 Income/poverty ratio 1.75 to 1.84
CONTINUOUS VARIABLE: RANGE 0 - 349; 656 CASES MISSING
CT90_240 Income/poverty ratio 1.85 to 1.99
CONTINUOUS VARIABLE: RANGE 0 - 416; 656 CASES MISSING
CT90_241 Income/poverty ratio 2+
CONTINUOUS VARIABLE: RANGE 90 - 12205; 656 CASES MISSING
CT90_242 Above poverty-under 65, married
CONTINUOUS VARIABLE: RANGE 0 - 10565; 656 CASES MISSING
CT90_243 Above poverty-under 65, male, no wife
CONTINUOUS VARIABLE: RANGE 0 - 536; 656 CASES MISSING
CT90_244 Above poverty-under 65, female, no husba
CONTINUOUS VARIABLE: RANGE 9 - 2089: 656 CASES MISSING

CT90_245 Above poverty-65-74, married CONTINUOUS VARIABLE: RANGE 0 - 639; 656 CASES MISSING CT90_246 Above poverty-65-74, male, no wife CONTINUOUS VARIABLE: RANGE 0 - 54; 656 CASES MISSING CT90_247 Above poverty-65-74, female, no husband CONTINUOUS VARIABLE: RANGE 0 - 131; 656 CASES MISSING CT90_248 Above poverty-75+ married CONTINUOUS VARIABLE: RANGE 0 - 379; 656 CASES MISSING CT90_249 Above poverty-75+, male, no wife CONTINUOUS VARIABLE: RANGE 0 - 45; 656 CASES MISSING CT90_250 Above poverty-75+, female, no husband CONTINUOUS VARIABLE: RANGE 0 - 136; 656 CASES MISSING CT90_251 Below poverty-under 65, married CONTINUOUS VARIABLE: RANGE 0 - 399; 656 CASES MISSING CT90_252 Below poverty-male, no wife CONTINUOUS VARIABLE: RANGE 0 - 171; 656 CASES MISSING CT90_253 TOTAL POP. 18+ W/LESS THAN 9TH GRADE CONTINUOUS VARIABLE: RANGE 7 - 888; 656 CASES MISSING CT90_254 TOTAL POP. 18+ W/SOME HIGH SCHOOL

CONTINUOUS VARIABLE: RANGE 25 - 1762; 656 CASES MISSING CT90_255 TOTAL POP. 18+ W/HIGH SCHOOL DIPLOMA CONTINUOUS VARIABLE: RANGE 15 - 3477; 656 CASES MISSING CT90 256 TOTAL POP. 18+ W/SOME COLLEGE CONTINUOUS VARIABLE: RANGE 7 - 2762; 656 CASES MISSING CT90_257 TOTAL POP. 18+ W/COLLEGE DEGREE OR GREAT CONTINUOUS VARIABLE: RANGE 0 - 4779; 656 CASES MISSING CT90 258 TOTAL POP 25+ W/LESS THAN 9TH GRADE CONTINUOUS VARIABLE: RANGE 7 - 877; 656 CASES MISSING CT90 259 TOTAL POP. 25+ WITH SOME HIGH SCHOOL CONTINUOUS VARIABLE: RANGE 25 - 1376; 656 CASES MISSING CT90_260 TOTAL POP. WITH HIGH SCHOOL DIPLOMA CONTINUOUS VARIABLE: RANGE 15 - 2911; 656 CASES MISSING CT90_261 TOTAL POP 25+ WITH SOME COLLEGE CONTINUOUS VARIABLE: RANGE 7 - 2269; 656 CASES MISSING CT90_262 TOTAL POP. 25+ W/ASSOCIATE'S DEGREE CONTINUOUS VARIABLE: RANGE 0 - 647; 656 CASES MISSING CT90_263 TOTAL POP. 25+ W/BACHELOR'S DEGREE CONTINUOUS VARIABLE: RANGE 0 - 2393; 656 CASES MISSING

CT90_264 TOTAL POP 25+ W/GRADUATE DEGREES CONTINUOUS VARIABLE: RANGE 0 - 1722; 656 CASES MISSING CT90 265 Males in armed forces CONTINUOUS VARIABLE: RANGE 0 - 376; 656 CASES MISSING CT90_266 Males employed CONTINUOUS VARIABLE: RANGE 23 - 4106; 656 CASES MISSING CT90_267 Males unemployed CONTINUOUS VARIABLE: RANGE 0 - 302; 656 CASES MISSING CT90_268 Males not in labor force CONTINUOUS VARIABLE: RANGE 25 - 942; 656 CASES MISSING CT90 269 Females in armed forces CONTINUOUS VARIABLE: RANGE 0 - 72; 656 CASES MISSING CT90_270 TOTAL FEMALES IN LABOR FORCE CONTINUOUS VARIABLE: RANGE 44 - 4027; 656 CASES MISSING CT90_271 TOTAL FEMALES, UNEMPLOYED CONTINUOUS VARIABLE: RANGE 0 - 312; 656 CASES MISSING CT90 272 TOTAL FEMALES NOT IN LABOR FORCE CONTINUOUS VARIABLE: RANGE 19 - 2011; 656 CASES MISSING CT90 273 Males worked in 1989 CONTINUOUS VARIABLE: RANGE 29 - 4735; 656 CASES MISSING

CT90_274 Males did not work in 1989 CONTINUOUS VARIABLE: RANGE 25 - 882; 656 CASES MISSING CT90 275 Females worked in 1989 CONTINUOUS VARIABLE: RANGE 39 - 4483; 656 CASES MISSING CT90_276 Females did not work in 1989 CONTINUOUS VARIABLE: RANGE 24 - 1810; 656 CASES MISSING CT90_277 Emp. Agriculture CONTINUOUS VARIABLE: RANGE 0 - 251; 656 CASES MISSING CT90_278 Emp. Mining CONTINUOUS VARIABLE: RANGE 0 - 28; 656 CASES MISSING CT90 279 Emp. Construction CONTINUOUS VARIABLE: RANGE 0 - 707; 656 CASES MISSING CT90_280 Emp. Manufacture-non durable goods CONTINUOUS VARIABLE: RANGE 0 - 498; 656 CASES MISSING CT90_281 Emp. Manufacture-durable goods CONTINUOUS VARIABLE: RANGE 0 - 678; 656 CASES MISSING CT90_282 Emp. Transportation CONTINUOUS VARIABLE: RANGE 0 - 459; 656 CASES MISSING

CT90_283 Emp. Communication and other public util CONTINUOUS VARIABLE: RANGE 0 - 251; 656 CASES MISSING CT90 284 Emp. Wholesale CONTINUOUS VARIABLE: RANGE 0 - 494; 656 CASES MISSING CT90_285 Emp. Retail CONTINUOUS VARIABLE: RANGE 9 - 1395; 656 CASES MISSING CT90_286 Emp. Finance CONTINUOUS VARIABLE: RANGE 0 - 803; 656 CASES MISSING CT90_287 Emp. Business and repair services CONTINUOUS VARIABLE: RANGE 0 - 453; 656 CASES MISSING CT90_288 Emp. Personal service CONTINUOUS VARIABLE: RANGE 0 - 213; 656 CASES MISSING CT90_289 Emp. Entertainment CONTINUOUS VARIABLE: RANGE 0 - 149; 656 CASES MISSING CT90_290 Emp. Health services CONTINUOUS VARIABLE: RANGE 9 - 660; 656 CASES MISSING CT90 291 Emp. Educational services CONTINUOUS VARIABLE: RANGE 0 - 908; 656 CASES MISSING CT90_292 Emp. Other professional CONTINUOUS VARIABLE: RANGE 0 - 802; 656 CASES MISSING

CT90_293 Emp. Public administration CONTINUOUS VARIABLE: RANGE 0 - 1851; 656 CASES MISSING CT90_294 Executive, administrative, managerial oc CONTINUOUS VARIABLE: RANGE 0 - 1779; 656 CASES MISSING CT90 295 Professional specialty occ. CONTINUOUS VARIABLE: RANGE 0 - 1946; 656 CASES MISSING CT90_296 Technical and support occ. CONTINUOUS VARIABLE: RANGE 0 - 608; 656 CASES MISSING CT90_297 Sales occ. CONTINUOUS VARIABLE: RANGE 0 - 1200; 656 CASES MISSING CT90_298 Administrative support occ. CONTINUOUS VARIABLE: RANGE 15 - 1656; 656 CASES MISSING CT90 299 Private household service CONTINUOUS VARIABLE: RANGE 0 - 87; 656 CASES MISSING CT90_300 Protective service CONTINUOUS VARIABLE: RANGE 0 - 260; 656 CASES MISSING CT90 301 Other services CONTINUOUS VARIABLE: RANGE 9 - 842; 656 CASES MISSING CT90_302 Emp. Farming, fishing, forestry

CONTINUOUS VARIABLE: RANGE 0 - 240; 656 CASES MISSING CT90_303 Emp. Precision product, craft, and repai CONTINUOUS VARIABLE: RANGE 0 - 1043; 656 CASES MISSING CT90 304 Emp. Machine operator CONTINUOUS VARIABLE: RANGE 0 - 520; 656 CASES MISSING CT90_305 Emp. Transport and material moving CONTINUOUS VARIABLE: RANGE 0 - 388; 656 CASES MISSING CT90_306 Emp. Handlers, equip. cleaners, helpers CONTINUOUS VARIABLE: RANGE 0 - 358; 656 CASES MISSING CT90 307 TOTAL EMPLOYED, PRIVATE FOR-PROFIT CONTINUOUS VARIABLE: RANGE 62 - 5018; 656 CASES MISSING CT90_308 TOTAL EMPLOYED, PRIVATE, NON-PROFIT CONTINUOUS VARIABLE: RANGE 0 - 615; 656 CASES MISSING CT90_309 TOTAL POP. EMPLOYED IN GOVERNMENT CONTINUOUS VARIABLE: RANGE 0 - 2920; 656 CASES MISSING CT90_310 TOTAL POP. SELF-EMPLOYED CONTINUOUS VARIABLE: RANGE 0 - 498; 656 CASES MISSING CT90_311 TOTAL POP. UNPAID FAMILY WORKER CONTINUOUS VARIABLE: RANGE 0 - 50; 656 CASES MISSING

CT90_312 In preprimary public school CONTINUOUS VARIABLE: RANGE 0 - 201; 656 CASES MISSING CT90_313 In preprimary private school CONTINUOUS VARIABLE: RANGE 0 - 263; 656 CASES MISSING CT90_314 In public elementary or high school CONTINUOUS VARIABLE: RANGE 22 - 3278; 656 CASES MISSING CT90_315 In private elementary or high school CONTINUOUS VARIABLE: RANGE 0 - 620; 656 CASES MISSING CT90_316 TOTAL POP. ATTEND PUBLIC COLLEGE CONTINUOUS VARIABLE: RANGE 0 - 1109; 656 CASES MISSING CT90_317 TOTAL POP. ATTEND PRIVATE COLLEGE CONTINUOUS VARIABLE: RANGE 0 - 2206; 656 CASES MISSING CT90_318 TOTAL POP. NOT IN SCHOOL CONTINUOUS VARIABLE: RANGE 92 - 9730; 656 CASES MISSING CT90_319 Below poverty-65-74, married CONTINUOUS VARIABLE: RANGE 0 - 70; 656 CASES MISSING CT90 320 Below poverty-65-74, male, no wife CONTINUOUS VARIABLE: RANGE 0 - 34; 656 CASES MISSING CT90_321 Below poverty-65-74, female, no husband CONTINUOUS VARIABLE: RANGE 0 - 48; 656 CASES MISSING

CT90_322 Below poverty-75+, married CONTINUOUS VARIABLE: RANGE 0 - 46; 656 CASES MISSING CT90_323 Below poverty-75+, male no wife CONTINUOUS VARIABLE: RANGE 0 - 24; 656 CASES MISSING CT90_324 Below poverty-75+ female, no husband CONTINUOUS VARIABLE: RANGE 0 - 25; 656 CASES MISSING CT90_325 Male-married spouse present CONTINUOUS VARIABLE: RANGE 22 - 3103; 656 CASES MISSING CT90_326 Male married other CONTINUOUS VARIABLE: RANGE 0 - 111; 656 CASES MISSING CT90 327 Female-married spouse present CONTINUOUS VARIABLE: RANGE 24 - 3174; 656 CASES MISSING CT90_328 Female married other CONTINUOUS VARIABLE: RANGE 0 - 136; 656 CASES MISSING CT90_329 Females 15-24 never married CONTINUOUS VARIABLE: RANGE 11 - 1526; 656 CASES MISSING CT90_330 Females 25-34 never married CONTINUOUS VARIABLE: RANGE 0 - 793; 656 CASES MISSING

CT90_331 Female 35-44 never married
CONTINUOUS VARIABLE: RANGE 0 - 228; 656 CASES MISSING
CT90_332 Females 45+ never married
CONTINUOUS VARIABLE: RANGE 0 - 339; 656 CASES MISSING
CT90_333 Females 15-24 ever married
CONTINUOUS VARIABLE: RANGE 0 - 418; 656 CASES MISSING
CT90_334 Females 25-34 ever married
CONTINUOUS VARIABLE: RANGE 0 - 1362; 656 CASES MISSING
CT90_335 Females 35-44 ever married
CONTINUOUS VARIABLE: RANGE 14 - 1505; 656 CASES MISSING
CT90_336 Females 45+ ever married
CONTINUOUS VARIABLE: RANGE 30 - 2028; 656 CASES MISSING
CT90_337 Aggregate children born 15-24 never marr
CONTINUOUS VARIABLE: RANGE 0 - 506; 656 CASES MISSING
CT90_338 Aggregate children born 25-34 never marr
CONTINUOUS VARIABLE: RANGE 0 - 971; 656 CASES MISSING
CT90_339 Aggregate children born 35-44 never marr
CONTINUOUS VARIABLE: RANGE 0 - 428; 656 CASES MISSING
CT90_340 Aggregate children born 45+ never marrie
CONTINUOUS VARIABLE: RANGE 0 - 440; 656 CASES MISSING

CT90_341 Aggregate children born 15-24 ever marri CONTINUOUS VARIABLE: RANGE 0 - 311; 656 CASES MISSING CT90_342 Aggregate children born 25-34 ever marri CONTINUOUS VARIABLE: RANGE 0 - 2166; 656 CASES MISSING CT90 343 Aggregate children born 35-44 ever marri CONTINUOUS VARIABLE: RANGE 21 - 3129; 656 CASES MISSING CT90_344 Aggregate children born 45+ ever married CONTINUOUS VARIABLE: RANGE 114 - 4866; 656 CASES MISSING CT90_345 SAME RESIDENCE AS 1985 CONTINUOUS VARIABLE: RANGE 89 - 5750; 656 CASES MISSING CT90_346 Occupied housing units CONTINUOUS VARIABLE: RANGE 46 - 4956; 656 CASES MISSING CT90_347 Vacant housing units CONTINUOUS VARIABLE: RANGE 0 - 555; 656 CASES MISSING CT90 348 OWNER OCCUPIED UNITS CONTINUOUS VARIABLE: RANGE 0 - 3421; 656 CASES MISSING CT90_349 RENTER OCCUPIED UNITS CONTINUOUS VARIABLE: RANGE 20 - 3584; 656 CASES MISSING CT90_350 Aggregate persons-owner occupied

APPENDIX A Collaborative Perinatal Study Protocols

COLR-2015-1 4-63 (4)	SOCIO-ECONON	IIC INTERVIEW		I. PATIENT	DENTIFIC	CATION			
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2. DATE	CKD			1					
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3. INTERVIEWE	ER'S TITLE						EGNANCY	ONLY	
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7. Line	English	Other Lang.				 		Ī] _{F.} ,
and their fami	lies, such as, when	the background of re they were born, completely confident	where they w	rent to schoo	l, where th	hey've live	d, and other	things like th	of the
	SECTIO	ON A					- ABRIDGE	D FORM	
	BIRTHPLACE -	- EDUCATION		R-1 HAVE	i itema	ALC (count	1010	DATE PROM ITE	- PA
10. IN WHAT CI	TY OR TOWN WAS YO	UR FAMILY LIVING W	HEN YOU WE	12,	13)	/lem	12)		
A. INSIDE C	ONTINENTAL U.S.A. Aleeke and Hewell)			B. OUTSIDE		TAL U.S.A.		_	
	SPECIFY CITY TON	COUNTY) - STATE			\$PEC1	FT CITY - CO	UNTRY	<u> </u>	ٰ لِـــٰـٰ
				C. WHEN DIE	YOU FIRS	T COME TO	THE U.S.A.?		$oxed{oxed}$
11. HOW LARGE	WAS THE CITY OR T 2,500, probe for family	TOWN IN WHICH YOUR	FAMILY LIVE	ED WHEN YOU	WERE BOR		ne)	ыс.	YR.
						CONT. U.S	٠.	CONT. U.S.A	٠.
URBAN (2,50	0 or more persons) ,	**************************************				H,		Η,	
RURAL NON	FARM (less than 2.5)	00 persons)	***************************************			┈ ⊣"		⊢.	
RURAL FAR	RM	······································	•			∐"		∐'	
UNKNOWN				Mag # - 174				•	
12. A. WHAT IS	THE HIGHEST GRADE	E OF REGULAR SCHO	OL THAT YOU	J HAVE COMPL	ETED? (c.	ircle one)		GRADUATE	
NONE	ELEMENTARY #0	HOOL JUNIOR 05 06 07 00	HIGH 1 8 09	10 11 12	A C AI	PEMIC COLE		PROFESSION SCHOOL	yAL gree ∃
B. DID YOU	PASS (GRADUATE FR	ROM) THIS GRADE (SC	:HOOL)? □	YES	МО				
C. HAVE YO	U HAD ANY OTHER S	CHOOLING?	YES		ECIFT KIND A	ND AMOUNT O	F SCHOOLING		
D. WAS THE OUTSIDE	LAST REGULAR SCH UNITED STATES?	OOL ATTENDED	o∏NO 1∐YES		#9EC1F7	CITY AND COL)HTRY		
E 465 U6			• NO						
E. ARE YOU	AT PRESENT GOING	TO SCHOOL?	z YES		\$PEC17 Y	EIND OF SCH	1001		
13. WHEN YOU F	INISHED OR LEFT S	CHOOL WHAT KIND D	F WORK WAS	YOUR					
TOUR PATH	ER DOING? (Note: F	or gravidae now in sch	ool ask:						
	OF WORK DOES YOUR	R FATHER DOT)						_ 11. 1	
	OF WORK DOES YOUR	R FATHER DO')					···		

SOCIO-ECONOMIC INTERVIEW SECTION B - LANGUAGE, RELIGION, RACE PREPEAT PREGNANCY - ABRIDGED FORM 15. DO YOU SPEAK ANY LANGUAGES OTHER THAN ENGLISH IN YOUR HOME? PROGLISH ONLY PROGLISH AND SOME OTHER LANGUAGE(S) (apocity) OTHER LANGUAGE(S) ONLY (apocity) 16. WHAT IS YOUR RELIGION? 17. WHAT IS YOUR RACE? N ON ON OTHER SPECIFY 19. WHAT IS HIS RACE? REPEAT PREGNANCY - ABRIDGED TR-2. HAVE THERE BEEN ANY CHANGES IN YOUR	
REPEAT PREGNANCY - ABRIDGED FORM 15. DO YOU SPEAK ANY LANGUAGES OTHER THAN ENGLISH IN YOUR HOME? PENGLISH ONLY PENGLISH AND SOME OTHER LANGUAGE(S) (apacity) 2 OTHER LANGUAGE(S) ONLY (apacity) 16. WHAT IS YOUR RELIGION? 17. WHAT IS YOUR RACE? X Y Y Y Y Y Y Y Y Y Y Y Y	
15. DO YOU SPEAK ANY LANGUAGES OTHER THAN ENGLISH IN YOUR HOME? PENGLISH AND SOME OTHER LANGUAGE(S) (apacity) OTHER LANGUAGE(S) ONLY (apacity) 16. WHAT IS YOUR RELIGION? 17. WHAT IS YOUR RACE? X Y Y Y Y Y Y Y Y Y Y Y Y	
ENGLISH IN YOUR HOME? DENGLISH AND SOME OTHER LANGUAGE(S) (apacity) DOTHER LANGUAGE(S) ONLY (apacity) 16. WHAT IS YOUR RELIGION? W N OR OTHER 17. WHAT IS YOUR RACE? W N OR OTHER 19. WHAT IS THE RELIGION OF THE BABY'S FATHER? W N OR OR OTHER SPECIFY REPEAT PREGNANCY - ABRIDGED	
OTHER LANGUAGE(S) ONLY (opecity) 16. WHAT IS YOUR RELIGION? 17. WHAT IS YOUR RACE? 18. WHAT IS THE RELIGION OF THE BABY'S FATHER? 19. WHAT IS HIS RACE? 19. WHAT IS HIS RACE?	
OTHER LANGUAGE(S) ONLY (opecity) 16. WHAT IS YOUR RELIGION? 17. WHAT IS YOUR RACE? 18. WHAT IS THE RELIGION OF THE BABY'S FATHER? 19. WHAT IS HIS RACE? 10. OTHER 10. OF PR. OTHER 10. OF PR. OTHER 11. OF PR. OTHER 12. OTHER 13. OTHER 14. OF PR. OTHER 15. OTHER 16. WHAT IS HIS RACE? 17. OTHER 18. WHAT IS HIS RACE? 19. WHAT IS HIS RACE?	
16. WHAT IS YOUR RELIGION? 17. WHAT IS YOUR RACE? 18. WHAT IS THE RELIGION OF THE BABY'S FATHER? 19. WHAT IS HIS RACE? 19. WHAT IS HIS RACE? 19. WHAT IS HIS RACE? 10. OTHER 10. OTHER 11. OTHER 12. OTHER 13. OTHER 14. OTHER 15. OTHER 16. WHAT IS HIS RACE? 17. OTHER 18. WHAT IS HIS RACE? 19. WHAT IS HIS RACE?	
17. WHAT IS YOUR RACE?	
19. WHAT IS THE RELIGION OF THE BABY'S FATHER? N OR P OPPONER SPECIFY REPEAT PREGNANCY - ABRIDGED	
19. WHAT IS HIS RACE? PROTHER	
REPEAT PREGNANCY - ABRIDGED	
∮.	
SECTION C	FORM
	R MARRIAGE
GRAVIDA'S MARITAL HISTORY STATUS SINCE	- 04
NO (amit election C) YES (complete election C)	,
20. ARE YOU AT PRESENT MARRIED, WIDOWED, DIVORCED, SEPARATED, SINGLE OR COMMON LAW MARRIED? (check one	,
(eek	֓֞֞֞֞֜֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓
21. HAVE YOU EVER BEEN MARRIED? (ask only if single) YES O NO (amis 22 through 24)	
22. A. HOW MANY TIMES HAVE YOU BEEN MARRIED INCLUDING THIS MARRIAGE? (circle one) 1 2 3 4 5	6 7
B. PLEASE LIST DATES AND NATURE OF TERMINATION OF EACH MARRIAGE. 23. If morned ASK: IS YOUR HUSBAN WITH YOU?	D LIVING AT
FROM TO NOW HOW TERMINATED YES (amit 24) NO	(aak 24)
MO YR MO TR MD WID DIV DEP STHER (SPECIFY) 24. H SUPPORTED ASK: WHY A APART FROM YOUR HUSBAND?	RE YOU LIVIN
MARITAL PROBLEMS (includi	ng logal seper
HE IS AWAY AT WORK (or see	king work)
HE IS IN ARMED FORCES	
HE IS IN INSTITUTION	
OTHER	
SPECIFY	

COLLABORATIVE RESEARCH PERINATAL RESEARCH BRANCH, NINDS, NIH BETHESDA 14, MD.

(4-63)

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	SOCIO-ECONOMIC				_							
	SECTION D GRAVIDA'S WORK HISTORY	IR-J. HAVE	IDGED F	ORM NGED JOS	BS							
	Now I'd like to talk to you about the kinds of Jobs you've had.	DATE NO (ekip	53) []		- D)							
	26. DO YOU HAVE A JOB NOW?	YES (com	spiete 26,	oenis 27)	<u> </u>	NO (on	it rest of	26, ask	27)			
	A. HOW MANY HOURS PER WEEK I	DO YOU WORK	(?		· · · · · · · · · · · · · · · · · · ·] HRS/WK			
	B. HOW LONG HAVE YOU HAD TH	IS JOB?	•••••		YR	, 🔲	MOS	□ wĸ	:5			
	C. WHAT KIND OF WORK DO YOU	DO ON THIS J	ов?									
	27. HAVE YOU EVER HAD A JOB?	YES (comp.		(27)	T NO (kip to 3	n				. 	
	A. HOW MANY HOURS PER WEEK C	3		_	_		• <i>•</i>	\Box] HRS/WK			
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	C. WHAT KIND OF WORK DID YOU								-			
												
	D. WHEN OID YOU STOR MORNING	_						L	Me.		_}	
	D. WHEN DID YOU STOP WORKING	7	•••••						MG.	TEAR	_	
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SECTION E	REPEAT PREGNANCY - ABRIDGED FORM			
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law I'd like to ask you omething about your	SINCE			
ving arrangements.	NO item 38) YES section E			
O YOU LIVE IN A HOUSE OF	IN AN APARTMENT OR DO YOU HAVE SOME O	THER L	IVING	ARRANGEMENT? (check one)
HOUSE (and, two or three i	(enily) APARTMENT BOA	RDING	OR RO	OMING HOUSE
OTHER	ECIPY			
OW LONG HAVE YOU LIVED	IN THIS (house, apt., etc.)?			YEARS
HERE DID YOU LIVE BEFOR	RE THIS? NEVER MOVED (akip to trem 3	a)	Image: Control of the	SAME CITY
	OTHER CITY, SAME STATE OTHER ST	TATE (OR COL	
OW 1 ONC DID VOIL 1 IVE IN	THIS RESIDENCE?			YEARS
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EDUCATION, BIRTHPLACE OF HUSBAND OR FATHER OF THE BABY Now I'm going to ask a few things about your husband. (The Father of this Baby as checked above) 43. A. WHAT IS THE HIGHEST GRADE OF REGULAR SCHOOL THAT HE HAS COMPLETED? (circle one) NONE ELEMENTARY SCHOOL JUNIOR HIGH NO 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 seme 17 degree B. DID HE PASS (GRADUATE FROM) THIS GRADE (SCHOOL)? C. HAS HE HAD ANY OTHER SCHOOLING? PROFISE OF THE SCHOOL HE ATTENDED OUTSIDE UNITED STATES? 1 YES PECIFY KIND AND AMBUST OF SCHOOL ALL IN WHAT CITY OR TOWN WAS HIS FAMILY LIVING WHEN HE WAS BORN? CITY TOR COUNTY! AND SYATE OR COUNTRY SECTION G WORK HISTORY OF HUSBAND OR FATHER OF THE BABY 45. IS HE NOW WORKING? YES (sear read of 45; comit 46) NO (omit read of 45; each 46)	SOCIO-ECONOMIC INTERVIEW 42. Note: COLLECT DATA EITHER FOR HUSBAND OR FOR FAT OF THE BABY AS THE CASE MAY BE. for HUSBAND if: 1. He is a member of the household (from 23). 2. He is reported as temporarily every (from 24) and no other most of the household is reported as the father of the baby (from 40). for FATHER OF THE BABY for all other cases. DATA REPORTED FOR:	or nber
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D, WHY IS HE DREMPLUTED?		
	D. WHY IS HE UNEMPLOYED?	~ ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

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PERINATAL	RESE	ARCH	BRANCH,	NINDB.	N
BETHERDA 1					

8. FOR HOW LONG DID HE DO THIS WORK?.....

48. A. HOW MUCH TIME HAS HE SPENT UNEMPLOYED IN THE PAST YEAR?

B. HOW MANY JOBS HAS HE HAD IN THE PAST YEAR?

4-6- (4)				
SOCIO-ECON	OMIC INTERVIEW	•		
	CTION H LY INCOME			
THAT WOULD BE DURING	MONTHS OF THIS PREGNANCY. DENTER THE 3 MONTHS OF PIRST TO	RIMESTER BING		
(Probe for all sources of incom		FOR COMPUTATION PURPOSE	AMOUNT	
WAS THERE INCOME FROM	KIND AND WHOSE (b)	AMOUNT AND UNIT TIME	DURING 3 MONTH PERIOD (d)	DO NOT
(Such es Weges and Saleries Unemplayment Compensation Followships, Grants, etc.) WELFARE? (Such as Aid to Dependent Children General Public Assistance etc.) ALL OTHER SOURCES? (Such as Bonuses, Dividends Sevings used during this period Gifrs, Payments in Kind Rent from Property, etc.)				
TOTAL				-
DO NOT USE				
D NO (A+K B) B. WERE THERE ANY PAY P	OME IN EACH (unit of time from 50 (YES (Omit B, er	nd from 52)	ا سا	L
52. WAS THERE A CHANGE IN MA	-	O YES		
				Ī
		Y THIS MONEY DURING THESE THREE M		

)	1 1
51. A. DID THE SAME AMOUNT COME IN EACH (unit of time from 50 C) DURING THESE 3 MONTHS?	
NO (Aak B) YES (Omit B, and item 52)	
B. WERE THERE ANY PAY PERIODS DURING THESE 3 MONTHS WHEN NO MONEY CAME IN?	
™ NO AE?	
52. WAS THERE A CHANGE IN MAJOR SOURCE OF INCOME? NO YES	
DESCRIPT TO SECURIT	
53. A. HOW MANY PERSONS DID FHIS MONEY TAKE CARE OF?	
B. HOW MANY WERE UNDER 8 YEARS OLD?	
54. WAS THERE A CHANGE IN NUMBER OF PERSONS SUPPORTED BY THIS MONEY DURING THESE THREE MONTHS?	
NOYES	
O I EXPLAIN	
55. If in Item 50 a person other than husband, (F.O.B.) or gravido is given as major source of income ask:	
WHAT KIND OF WORK DID YOUR	
SPECIFY RELATION TO BRAVIDA	
DO DURING THESE THREE MONTHS?	
COMMENTS:	

(4-63)

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COLLABORATIVE RESEARCH PERINATAL RESEARCH BRANCH, NINDS, NIH BETHESDA 14, MD.

S. DATE OF INTERVIEW Mo. Day Yee IN PR Or Other 6. INTERVIEWER'S NAME Code He. 7. INTERVIEWER'S TITLE INTERVIEWED: 10. AT STUDY FACILITY OFACILITY OSEVENTH BIRTHDAY 12. MINIM SIX MONTHS OF OSEVENTH BIRTHDAY 13. RESPONDENT'S NAME
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6. INTERVIEWER'S NAME Code No. 7. INTERVIEWER'S TITLE INTERVIEWED: 10. AT STUDY 0 FACILITY 11. WITHIN SIX MONTHS OF 0 SEVENTH BIRTHDAY 1 OTHER AGE (Specify) 12. OTHER LANGUAGE (Specify)
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12. OTHER LANGUAGE (Specity)
12. OTHER LANGUAGE (Specity)
IN ENGLISH
IN ENGLISH
II PECPANDENT'S NAME
IN RESTORDER) 3 RAME
14. RELATIONSHIP TO CHILD
15. INITIALS OF THIS STUDY CHILD'S FATHER (From FNH-2. GEN-6 or Respondent)
HILD'S RESIDENCE
THE S RESIDENCE
STITUTION:
BAME
ADDRESS
ON FOR ADMISSION:
MENTAL RETARDATION SEIZURES
CEREBRAL PALSY CONGENITAL MALFORMATIONS
™
BEHAVIORAL PROBLEM (Specify)

ı, in Institution, etc.)?
FROM TO
MO. 75. MO. 78.
78? (complete table) NUMBER OF ENVIRONMENTS
E LOCATION
- EUCATION
•

FHH-S

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11-6:

SECTION B SOCIO-ECONOMIC DATA ON FOSTER PARENT, ADOPTIVE PARENT, OR GUARDIAN ONLY

We have followed this child for a long time. It becomes very important now to have certain simple basic information about the chil environment. Since he is not living with his own parents, we must ask these questions of the persons with whom he is living. T information is completely confidential. OUTSIDE CONTINENTAL U.S. 21, WHERE WERE YOU BORM? INSIDE CONTINENTAL U.S. 22. WHEN WERE YOU BORN? 24. WHAT IS YOUR RELIGION? 25. WHAT IS THE HIGHEST GRADE OF REGULAR SCHOOL THAT YOU HAVE COMPLETED? (circle one) GRADUATE O PROFESSIONA SCHOOL some 17 degree HIGH SCHOOL 10 11 12 JUNIOR HIGH 07 06 09 26. ARE YOU AT PRESENT MARRIED, WIDOWED, DIVORCED, SEPARATED, SINGLE OR COMMON LAW MARRIED? (check one) 27. HOW MANY ROOMS ARE THERE IN THE PLACE WHERE YOU NOW LIVE (Do not count kitchens, halls or bethrooms) 28. HOW MANY PEOPLE ARE LIVING IN YOUR HOUSEHOLD, INCLUDING YOURSELF?.. 29. HOW MANY ARE UNDER 8 YEARS OLD? 30, ARE YOU WORKING NOW? WHAT KIND OF WORK DO YOU DO? MO MO YES 31, (It merried) DOES YOUR HUSBAND HAVE A JOB NOW? WHAT KIND OF WORK DOES HE DO? Щио 32. PLEASE LOOK AT THIS CARD AND TELL ME WHICH OF THE CATEGORIES COME CLOSEST TO YOUR TOTAL FAMILY INCOME FOR L
YEAR? (INCLUDE ALL KINDS OF INCOME, SUCH AS WAGES, PENSIONS, UNEMPLOYMENT COMPENSATION, GIFTS, ETC.) UNDER STOOD \$4000 - \$4999 ___ \$8000 - \$8999 ___ \$1000 _ \$1999 \$5000 - \$5999 J 59000 - 59999 S4000 - \$6777 S2000 - \$2979 __ \$10,000 OR MORE \$3000 - \$3999 57000 - \$7999 UNKHOWH END OF INTERVIEW (Sand Pages I and 2 to Central Office.)

COLLABORATIVE RESEARCH PERINATAL RESEARCH BRANCH, NINDS, NIM BETHESDA, MO. 20014

11-65

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F.	AMILY	HEAL	отгін нт.	RY REVI	EW					
			ECTION C							
 			MARITAL H			4				
As you know	w, we h	ove been	keeping track (-						
					up. Now we					
			ot has been ha	-	•	TED SING	GLE OR COMMON	I AW MADO	ED7 (about	
					Ö Ö					
	H sing	pla, SKIP '	TO SECTION D.	lf widowed	or divorced, I	KIP TO 17	TEM 36."	_	- ¬	
35. IS YOUR			AT HOME WITH						YES	
	If 864,	ר	Y ARE YOU LI			RUSBAR	_			
		_	L PROBLEMS (A		•		HE IS IN INST			
	Ļ	HE IS A	AY AT WORK	er oooking s	erk)	L,	OTHER (open			
	Ç]HE IS IH	ARMED FORCE	:S						
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36. WILST WE		-	D, DIVORCED, AFTER binh of			1 BEFOR	E, skip to Section	D.	Mo. 1	rr.
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				AFIER	(Ask Hem 3)	, _	BEFORE (SEI)	p 16 32C11ON	, D)	
			N BEFORE TH <i>.</i> Ture of term				THE PERIOD SIN	CE THE BIR	TH OF THIS	CHILD IS ACCOUNTED
)	FROM	TO MO.1 YR.	NOW MARRIED	# 100#ED	DIVORCED		TERMINATED	THER GPECIF] [
T				100-10	1000000			VINE WALL	· <i>'</i>	NO. OF CHANGES
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										7
]
				SECTION	D - HOUSE	IOLD AI	RRANGEMENT			
38. DO YOU L	IVE IN	MDUSE (D IN AN APAR	THENT OF	DO YOU HAY	F SONE O	THER LIVING A	PRANCENEN	T? (sheek s	
HOU	ISE (eno, troo lemi!	(INO	APARTME		BOARDING C	R [OTHER (apoci			
الله على سبب	1700 Man()	197	<u> </u>	÷	NOOMING NO	use L				<u> </u>
										
39. HOW LONG	G HAVE	YOU LIVE	P IN THIS (HO	USE, APT.,	ETC.)?				YRS.	MOS.
			U MOVED IN TI					·····		

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42. HOW MANY PEOPLE ARE LIVING IN YOUR HOUSEHOLD, INCLUDING YOURSELF?....

-65 PAGE 3 67 B

FHH-9

FAMILY HEALTH HIS	TOR'	Y RE'	YIEW				
SECTION D (con HOUSEHOLD ARRA							
. PLEASE TELL ME WHAT THEIR HAM COMPLETED.	ES AR	E, NOW	THEY ARE RELATED TO Y	0U, 7	HEIR	AGE O	N LAST BIRTHDAY, AND SCHOOL GRAD
NAME			RELATIONSHIP TO CHILD'S MOTHER	461	552	-	
MOTHER		×	*****				DO NOT USE
	•	$\overline{+}$			_		NO. RESPONDENT'S
		7					HOUSEHOLD STRUCTURE
		士					C HOUSING DENSITY
		\pm					
							PRES. OF HUSB, OR F.O.B
. WHO IS THE HEAD OF YOUR HOUSEH . DO YOU MAYE OTHER CHILDREN WH					NAM		ABLE ABOVE) ES (enter details in table bolow)
NAME	SEX	86E LA1	WITH WHOM LIVING				CITY AND STATE
				_			
		 -		-+			

AN YOU TEL	L ME SOMETHING ABOUT THE PERI WAS BORN? (FILL IN TH						
E OF	WORK DONE - NO. OF JOBS	TOTAL PERIOD	HOURS	MEEK	CHILD	CARE	} .
HILD	(b)	(c)	<20 (d	20+	IN OWN HOME	ELSEWHERE]
I YR.							(4
YRS.							
TRS.							jr
YRS.							(w)
S YRS.							، [
4 YRS.]
7 YRS.		 			 		1 6
183.					 		occ

SECTION E - MOTHER'S EDUCATION AND EMPLOYMENT

47. HAYE YOU HAD ANY MORE SCHOOLING OR TRAINING SINCE____

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11-65

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SECTION F - HUSBAND'S				
(Note: If Mother Is not married, and the Household present, go directly				
51. IS YOUR HUSBAND WORKING HOW?				
NO (akip to Item 52)		YES (complete Item)		,
A. WHAT KIND OF WORK IS HE DOING	?			t
B. HOW LONG HAS HE BEEN ON THIS (II MORE than 7 years, skip to Section)		YRS.	Mos.	wxs.
52. HOW LONG HAS HE BEEN OUT OF WO		YRS.	MOS. [wxs.
A. WHAT KIND OF WORK DID HE DO C	HIS LAST JOB?			
8. HOW LONG DID HE HAVE THAT JO	61	YRS.	Mos.	WKS.
C. WHY IS HE NOT WORKING NOW? (S	PECIFY SEASONAL LAYO	PP, STRIKE, ILLNESS, INJURY	, ETC.)	
A. HOW LONG DID HE DO THAT KIND	OF WORKT	YRS.	MOS.	wks.
B. HOW MUCH TIME HAS HE SPENT U	HEMPLOYED IN THE PAST	T YEART		wks.
C. HOW MANY DIFFERENT JOBS HAS	HE KAD IN THE PAST YE	AR?		
	SECTION G	- FAMILY INCOME		
WE ARE INTERESTED IN THE INCOME	OF YOUR FAMILY DURIN	IG		
AND		PRIOR TO MONTH OF THIS INT. OF THESE 3 MONTHS?	ERVIEW)	
MO (ask B)		YES (em(t B)		
B. WERE THERE MY PAY PERIODS I	OURING THESE 3 MONTHS	WHEN NO MONEY CAME IN?		
no	YES			
55. WAS THERE A CHANGE IN YOUR MAJ	OR SOURCE OF INCOME D	URING THESE 3 MONTHS?		
□ NO	YES (exploin)			
0				

EARNED INCOME? (Such as Wages and Salarias; Unampleyment Compensation; Fallowships, Grents, etc.) WELFARE? (Such as Aid to Dependent Children; General Public Absistence, etc.) Specify Agency ALL OTHER SOURCES? (Such as Beneses, Dividence, etc.) Specify Agency TO TA L DO NOT USE SE. A. HOW MANY PERSONS DID THIS MONEY TAKE CARE OF? B. HOW MANY WERE UNDER 8 YEARS OLD? 99. WAS THERE A CHANGE IN HUMBER OF PERSONS SUPPORTED BY THIS MONEY DURING THESE 3 MONTHS? Q NO 1 YES (explain) 1 YES (explain) 1 YES (explain) 1 YES (explain)										
DO INCOME AND ANOUNTS.) BAS THERE INCOME PROM RIND AND THOSE AMOUNT AND UNIT THAT THE TIME (2) EARNED INCOME? (a) EARNED INCOME? (b) EARNED INCOME? (c) EARNED INCOME. (d) EARNED INCOME. (e) EARNED INCOME. (e) EARNED INCOME. (e) EARNED INCOME. EARNED EA		•	ŧ							
MAIN THERE INCOME PROM (a) EARNED INCOME? (b) EARNED INCOME? (c) (c) EARNED INCOME? (c) (d) EARNED INCOME? EARNED INCOME INCREASED (DECREASED) EARNED INCOME INCREASED (DECREASED) EARNED INCOME INCREASED (DECREASED)	57. NOW CAN YOU TELL ME H OF INCOME AND AMOUNTS	.)			WHER				IOD? (PROBE FO	RALL SOL
EARNED INCOME? South as West and								- I HO. O' PAT		DO NO1
(Such as Aid to Dependent Childruc (Control Public Ashatrance, etc.) Specify Agency ALL OTHER SOURCES? (Such as Banuces, Dividends, Sevings used during this period, Gifts, Payments in Kind, Rent from Property, etc.) TOTAL DO NOT USE SE, A. MOW MANY PERSONS DID THIS MONEY TAKE CARE OF? B. HOW MANY WERE UNDER 8 YEARS OLD? SP, WAS THERE A CHANGE IN NUMBER OF PERSONS SUPPORTED BY THIS MONEY DURING THESE 3 MONTHS? ONO 1 YES (explain) 40. A. IN GENERAL, HOW DO YOU FEEL THAT YOUR PRESENT SITUATION COMPARES WITH YOUR SITUATION AT THE TIME WAS BORN? DO YOU FEEL THINGS ARE 30 JUST ABOUT THE SAME (omp to SECTION H) BETTER (MORKED MORE (LESS) OF THE TIME (Include both parmice new warking) BETTER (WORSE) JOB (e.g., Nather wages, more bonne.	EARNED INCOME? (Such as Wages and Salarias; Unamplayment Companiation; Fallowships,	•	(b)				_ (e) -	(4)	(0)	(0)
(Such as Bonness, Divident Survings used during this period, Giris, Payments in Kind, Rent from Property, etc.) TOTAL DO NOT USE SB. A. HOW MANY PERSONS DID THIS MONEY TAKE CARE OFT	(Such as Aid to Dependent Children; Goneral Public Assistance, etc.)									
SS. A. HOW MANY PERSONS DID THIS MONEY TAKE CARE OFT. B. HOW MANY WERE UNDER 8 YEARS OLD? SP. WAS THERE A CHANGE IN NUMBER OF PERSONS SUPPORTED BY THIS MONEY DURING THESE 3 MONTHS? OND YES (explain) SO. A. IN GENERAL, HOW DO YOU FEEL THAT YOUR PRESENT SITUATION COMPARES WITH YOUR SITUATION AT THE TIME WAS BORN? DO YOU FEEL THINGS ARE OD JUST ABOUT THE SAME (emp to SECTION H) BETTER WORKED MORE (LESS) OF THE TIME (Include both parents new working) WORKED MORE (LESS) OF THE TIME (Include both parents new working) BETTER (WORSE) JOB (e.g., higher wages, more bone	(Such as Banuses, Dividends, Sovings used during this period, Gifts, Payments in Kind, Rent					·			_	
SE. A. HOW MANY PERSONS DID THIS MONEY TAKE CARE OF? B. HOW MANY WERE UNDER 8 YEARS OLD? 59. WAS THERE A CHANGE IN HUMBER OF PERSONS SUPPORTED BY THIS MONEY DURING THESE 3 MONTHS? 40. A. IN GENERAL, HOW DO YOU FEEL THAT YOUR PRESENT SITUATION COMPARES WITH YOUR SITUATION AT THE TIME WAS BORN? DO YOU FEEL THINGS ARE JUST ABOUT THE SAME (ohip to SECTION H) BETTER WORSE B. WHAT DO YOU THINK IS THE MOST IMPORTANT REASON FOR THIS? (check and arose out word which does not apply) WORKED MORE (LESS) OF THE TIME (Include both parents now working) BETTER (WORSE) JOB (e.g., higher wages, more bone)										
B. HOW MANY WERE UNDER 8 YEARS OLD? 59. WAS THERE A CHANGE IN NUMBER OF PERSONS SUPPORTED BY THIS MONEY DURING THESE 3 MONTHS? \$60. A. IN GENERAL, HOW DO YOU FEEL THAT YOUR PRESENT SITUATION COMPARES WITH YOUR SITUATION AT THE TIME WAS BORN? DO YOU FEEL THINGS ARE JUST ABOUT THE SAME (whip to SECTION H) BETTER WORSE WORSE WORKED MORE (LESS) OF THE TIME (Include both perents new working) BETTER (WORSE) JOB (e.g., higher wages, more bone-	TOTAL						_			
WAS BORN? DO YOU FEEL THINGS ARE JUST ABOUT THE SAME (alter to SECTION H) BETTER WORSE B. WHAT DO YOU THINK IS THE MOST IMPORTANT REASON FOR THIS? (check and areas out word which does not apply) WORKED MORE (LESS) OF THE TIME (include both parents now working) BETTER (WORSE) JOB (e.g., higher wages, more bone-		·		Ī						
B. WHAT DO YOU THINK IS THE MOST IMPORTANT REASON FOR THIS? (check and arose out word which does not apply) WORKED MORE (LESS) OF THE TIME (include both parents now working) BETTER (WORSE) JOB (e.g., higher wages, more bone	DO NOT USE B. A. HOW MANY PERSONS DIE B. HOW MANY WERE UNDER	R S YEARS OLD?	SONS SUI		·······		HEY DURING T	HESE 3 MO	NTHS?	
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BETTER (WORSE) JOB (e.g., higher wages, more bene-	B. A. MOW MANY PERSONS DIE B. MOW MANY WERE UNDER BY. WAS THERE A CHANGE IN I	NUMBER OF PERSON VES (DU FEEL THAT Y WAS BORN? DO Y SAME (ohip to SEC	ONS SUI	ESENT	SITUANGS AI	THIS MO	MPARES WITH	YOUR SITU	ATION AT THE TI	
	B. A. HOW MANY PERSONS DIE B. HOW MANY WERE UNDER B. WAS THERE A CHANGE IN I OND ON A. IN GENERAL, HOW DO YOU ON JUST ABOUT THE B. WHAT DO YOU THINK IS	REYEARS OLD?_ HUMBER OF PERS TYPES (DU FEEL THAT Y WAS BORN? DO Y SAME (omp to SEC THE MOST IMPOR	CONS SUITON PRICETION H	ESENT	SITUANGS AI	THIS MODERT OF THE STREET OF T	MPARES WITH	YOUR SITU WORSE	ATION AT THE TI	ME

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COLLABORATIVE RESEARCH PERINATAL RESEARCH BRANCH, NINDS, NIM SETHESDA, MD. 20014

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FAMILT REALTH N	1211	ו אכ	KE	YIEM			1									
SECTION FAMILY HE		~														
	3100															
Now I would like to review with you your family since		-				n of										
62. HAVE YOU BEEN PREGNANT SINCE	E TH	EN?.				1	<u>.</u> []	YES (N	o. of tem	,[] "			T NOW er65-8)	
43. WERE THERE MY MISCARRIAGES	OR A	SOR	TION	S 7		1	با ••	<u>.</u>	YES (N	o. of 11mo	_ار	<u></u>			DHA	L
44. WERE ANY OF THESE PREGNANCE	ES M	JLTI	PLE	(r vi ne, ·	otc.)!	I	_ا 0	اِ	YES (N	o. of time	(و	J			DHA	L
INSTRUCTIONS TO INTERVIEWER: Eliem 65-B and indicate Study programates manual for detailed instructions.) After interview, complete SUMMARY OF livebom child has died or has developed under SUMMARY OF CONDITIONS. (Se	CONI	ircia DITIC il tha	ereun NS b cend	d line m y merkin itiene, s	anber 4 X t nier i	. Com s indic name i	plete b ete eec	oth sec h outco	tions of tal me of prop	nancy wit	SUMMAA h e oen	URY O	reperte	DITION d. II en	IS. (Se Sy prior	•
45.		_		FAMIL	Y H	STOR		LLOW-								
OUTCOMES FROM PREGNA	HCIE	T .	00	-		31	FIVE		HILDREN LIVING		P.5				Sens.	
Or FD + Weeks Gestetien	1	2	OT SE	FA	USE				(Age)	(Age) 70)	1001	(60)	1721	(76)	1771	17
A. STUDY CHILD (or children, if multipl	• 14-4	menc	y)							,						
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2)	Т		1													Γ
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B. OUTCOME OF SUBSEQUENT PREGN	AHCI	ES						•				•	•	·	A	_
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C. PRIOR LIVEBORN CHILDREN WHO	HAV	F DI	ED O	R DEV	ELOF	ED A	COND	ITION	ļ.,	L <u>-</u>	L	l	<u> </u>		<u> </u>	<u> </u>
THE PERSON CHILDREN WHO			06270	1	T						[1	I		T	Γ
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4)	N.		40.00		<u> </u>	100	986	185	7.			ļ	ļ		<u> </u>	L
5)	Ó	**		_	<u> </u>			200	A. S.			ļ	ļ	<u></u>		L
66. FOR OFFICE USE ONLY Full Sibe (1)	L	_		_						L		ļ			L
Half Sibn (2	, †}								2.48						<u> </u>	L

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TOTAL (Including Study child) 1020 200 | Liveborn M F Prem.

From prior GEN

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Study Child(ran)

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SECTION H (continued)		
FAMILY HISTORY		
INSTRUCTIONS TO INTERVIEWER: Ask following questions for persons, as indicated. Fully describe specified conditions (YES in Item 74. INCLUDE: a) ITEM number. b) INAME and RELATIONSHIP to 7-yr, aid child of each person of c) AGE(3) or anset and recovery (or death). d) DESCRIPTION OF CONDITION: Symptoms, part of body affect severity, course, name of condition, if known. o) DOCTOR and/or HOSPITAL assemining person, or other record.	discred	
(name, address, and deres) Under Description of Conditions, account for the DEATH of any child under the age of 1 year, reques		DO NOT US
64. STARTING WITH IN ANY PREGNANCY WAS THERE ANY Rh. TROUBLE? ANY OTHER BLOOD INCOMPAT- IBILITY? DID ANY BABY HAVE A TRANSFU- SION OR SEVERE JAUNDICE ((solved pollow)) WITHIN TWO WEEKS AFTER BIRTH? HO	-	
Incompatibility in fetal death		
incompatibility with exchange transferior		
49. STARTING WITH MAS ANY CHILD OR STILLBIRTH HAD A PART OF THE BODY NOT FORMED RIGHT? ANY PHYSICAL DEFECT? Cleft lip or pelate Club foot		
70. SINCEWAS BORN, HAVE ANY OF YOUR CHILDREN DIED? NOYES		
71. SINCE		
72. HAS ANY CHILD OF SCHOOL AGE BEEN UN- ABLE TO GO TO REGULAR SCHOOL? NO	:	

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73. SINCE WAS BORN, HAS ANY MEMBER OF YOUR FAMILY, INCLUDING YOURSELF, HAD SEIZURES, CONVULSIONS, OR EPILEPSY?

YES

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SECTION H (continued) FAMILY HISTORY INSTRUCTIONS TO INTERVIEWER: Ask following questions for all persons, as indicated. Fully describ a specified conditions (YES answers in Irom 82. INCLUDE:

a) ITEM number

b) NAME and RELATIONSHIP to 7-yr, old child of each person affected c) AGE(S) are asset and recovery (or death)

J DESCRIPTION OF CONDITION: Symptoms, part of body affected, severity, course, name of candition, if bnown

a) DOCTOR and/or MOSPITAL examining person, or other record source: (name, address, and descs)

f) Under Description of Conditions, account for the DEATH of any child under the age of 1 year, requested in its appointment of the person of course. E2, DESCRIPTION OF CONDITIONS: Be certain to include all information DO NOT USE reducated in instructions above. If given detail is not available, state SINCE WAS BORN, HAS ANY MEMBER OF YOUR FAMILY, INCLUDING YOURSELF, HAD ANY TROUBLE USING ARMS, HANDS, LEGS? HAS ANYONE HAD ANY PARALYSIS, CRIPPLING OR CEREBRAL PALSY? Polis, "brain favor", other 77. SINCE WAS BORN, MAS ANY MEMBER OF YOUR FAMILY, INCLUDING YOURSELF, DEVELOPED BLINDNESS OR DEAFNESS OR DEVELOPED ANY SERIOUS TROUBLE SPEAKING? Deef_ Trouble speaking_

78. SINCE WAS BORN, HAS ANY MEMBER OF YOUR FAMILY, INCLUDING YOURSELF, HAD SUGAR DIABETES (TOO MUCH SUGAR IN URINE OR BLOOD)?

NO

79.	SINCE		WAS	BORN, H
	ANY MEMBER OF	YOUR F	AMILY, II	4CLUDIN
	YOURSELF. HAD	ANY NE	RYOUS PI	ROBLEM
	WHICH REQUIRED	HOSPIT	AL CARE	OR PSY
	CHIATRIC TREAT	MENT O	ROTHER	
	THERAPY?			

IC TREATMEN	T OR OTHER	ON 131-
NO	YES 🗌	

YES __

	ATTEN
	HAT SCHOOL IS

Neme:			_
Addres <u>s:</u>			
REG. 🔲	SPEC.	DNA 🛄	

81, IS THERE ANY SPECIAL ACHIEVEMENT OR ACCOMPLISHMENT, ANYTHING THAT

ARE PARTICULARLY PROUD OR WHICH POUR PLEASED YOU YERY MUCH?

NO	YES
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APPENDIX B Business/Industry and Occupational Codes

Industrial Classification System

Equivalent numeric codes follow the alphabetic codes. Either code may be used, depending on the processing method. Number: parentheses following the industry categories are the SIC definitions. The abbreviation "pt" means "part" and "n.e.c." means "not elemented classified."

Indus- try code	industry category	Indus- try code	industry category
	AGRICULTURE, FORESTRY, AND FISHERIES		MANUFACTURING-Con.
A (010)	Agricultural production, crops (01)		Nondurable Goods—Con.
011 020	Agricultural production, livestock (02) Agricultural services, except horticultural (07, except	160	Paper and allied products Pulp, paper, and paperboard mills (281-263, 266)
	078)	161	Miscellaneous paper and pulp products (264)
021 030	Horticultural services (078) Forestry (08)	162	Paperboard containers and boxes (265)
031	Fishing, hunting, and trapping (09)	C (171)	Printing, publishing, and allied industries Newspaper publishing and printing (271)
•		172	Printing, publishing, and allied industries, except newspapers (272-279)
	MINING		Chemicals and allied products
040	Massi mising (10)	180	Plastics, synthetics, and resins (282)
040 041	Metal mining (10) Coal mining (11, 12)	181	Drugs (283)
042	Crude petroleum and natural gas extraction (13)	182	Soaps and cosmetics (284)
050	Nonmetallic mining and quarrying, except fuel (14)	190 191	Paints, varnishes, and related products (285) Agricultural chemicals (287)
		192	Industrial and miscellaneous chemicals (281, 286, 289)
3 (060)	CONSTRUCTION (15, 16, 17)		Petroleum and coal products
3 (000)	CONSTRUCTION (15, 10, 17)	200	Petroleum refining (291)
		201	Miscellaneous petroleum and cost products (295, 299)
	MANUFACTURING		Rubber and miscellaneous plastics products
		210	Tires and inner tubes (301)
	Nondurable Goods	211	Other rubber products, and plastics footwear and betting (302-304, 306)
100	Food and kindred products Meat products (201)	212	Miscellaneous plastics products (307)
101	Dairy products (202)	220	Leather and leather products
102	Canned and preserved fruits and vegetables (203)	220 221	Leather tanning and finishing (311) Footwear, except rubber and plastic (313, 314)
110	Grain mill products (204)	222	Leather products, except footwear (315-317, 319)
111	Bakery products (205)	244	Cather produces, except rootweer (210-217, 210)
112	Sugar and confectionery products (206)		
120	Beverage industries (208)		Durable Goods
121	Miscellaneous food preparations and kindred prod- ucts (207, 209)	230	Lumber and wood products, except furniture Logging (241)
122	Not specified food industries	230	Sawmills, planing mills, and millwork (242, 243)
130	Tobacco manufactures (21)	232	Wood buildings and mobile homes (245)
	Textile mill products	241	Miscellaneous wood products (244, 249)
132	Knitting mills (225)	242	Furniture and fixtures (25)
140	Dyeing and finishing textiles, except wool and		Stone, clay, glass, and concrete products
	knit goods (226)	250	Glass and glass products (321-323)
141 142	Floor coverings, except hard surface (227)	251	Cament, concrete, gypsum, and plaster products
150	Yarn, thread, and fabric mills (228, 221-224)		(324, 327)
130	Miscellaneous textile mill products (229) Apparel and other finished textile products	252	Structural clay products (325)
51	Apparel and other rinished textile products Apparel and accessories, except knit (231-238)	261 262	Pottery and related products (326)
152	Miscellaneous fabricated textile products (239)	262	Miscellaneous nonmetallic mineral and stone prod- ucts (328, 329)

Indus-		indus-	
try	industry category	try	Industry category
code		code	
	MANUFACTURING-Con.		TRANSPORTATION, COMMUNICATIONS, AND OTHER PUBLIC UTILITIES
	Durable Goods—Con.		OTHER PUBLIC OTILITIES
	Metal industries		Transportation
270	Blast furnaces, steelworks, rolling and finishing	400	Railroads (40)
	mills (331)	401	Bus service and urban transit (41, except 412)
271	Iron and steel foundries (332)	402	Taxicab service (412)
272	Primary aluminum industries (3334, pt 334, 3353-	410	Trucking service (421, 423)
200	3355, 3361)	411	Warehousing and storage (422)
280	Other primary metal industries (3331-3333, 3339,	412	U.S. Postal Service (43)
281	pt 334, 3351, 3356, 3357, 3362, 3369, 339)	420	Water transportation (44)
282	Cutiery, hand tools, and other hardware (342)	421 422	Air transportation (45)
290	Fabricated structural metal products (344) Screw machine products (345)	432	Pipe lines, except natural gas (46) Services incidental to transportation (47)
291	Metal forgings and stampings (346)	732	Communications
292	Ordnance (348)	440	Radio and television broadcasting (483)
300	Miscellaneous fabricated metal products (341, 343,	441	Telephone (wire and radio) (481)
550	347, 349)	442	Telegraph and miscellaneous communication service
301	Not specified metal industries		(482, 489)
			Utilities and sanitary services
	Machinery, except electrical	460	Electric light and power (491)
310	Engines and turbines (351)	461	Gas and steam supply systems (492, 496)
311	Farm machinery and equipment (352)	462	Electric and gas, and other combinations (493)
312	Construction and material handling machines (353)	470	Water supply and irrigation (494, 497)
320	Metalworking machinery (354)	471	Sanitary services (495)
321	Office and accounting machines (357, except 3573)	472	Not specified utilities
32.	Electronic computing equipment (3573)		
331	Machinery, except electrical, n.e.c. (355, 356,		
332	358, 359)		WHOLESALE TRADE
332	Not specified machinery		
	Electrical machinery, equipment, and supplies		Durable Goods
340	Household appliances (363)	500	M (501)
341	Radio, TV, and communication equipment (365, 366)	500 501	Motor vehicles and equipment (501) Furniture and home furnishings (502)
342	Electrical machinery, equipment, and supplies, n.e.c.	502	Lumber and construction materials (503)
	(361, 362, 364, 367, 369)	510	Sporting goods, toys, and hobby goods (504)
350	Not specified electrical machinery, equipment, and	511	Metals and minerals, except petroleum (505)
	supplies	512	Electrical goods (506)
	Transportation equipment	521	Hardware, plumbing and heating supplies (507)
351	Motor vehicles and motor vehicle equipment (371)	522	Not specified electrical and hardware products
352	Aircraft and parts (372)	530	Machinery, equipment, and supplies (508)
360	Ship and boat building and repairing (373)	531	Scrap and waste materials (5093)
361	Railroad locomotives and equipment (374)	532	Miscellaneous wholesale, durable goods (5094, 5099)
362	Guided missiles, space vehicles, and parts (376)		
370	Cycles and miscellaneous transportation equipment (375, 379)		Nondurable Goods
	Professional and photographic equipment, and watches	540	Paper and paper products (511)
371	Scientific and controlling instruments (381, 382)	541	Drugs, chemicals, and allied products (512, 516)
372	Optical and health services supplies (383, 384, 385)	542	Apparel, fabrics, and notions (513)
380	Photographic equipment and supplies (386)	550	Groceries and related products (514)
381	Watches, clocks, and clockwork operated devices	551	Farm products-raw materials (515)
- - -	(387)	552	Petroleum products (517)
382	Not specified professional equipment	560	Alcoholic beverages (518)
		561	Farm supplies (5191)
390	Toys, amusement, and sporting goods (394)	562	Miscellaneous wholesale, nondurable goods (5194,
201			
391 392	Miscellaneous manufacturing industries (39 exc. 394) Not specified manufacturing industries	571	5198, 5199) Not specified wholesale trade

indus-	lad as assessed	Indus-	Industry category
try code	Industry category	try code	manatry ceregory
	DETAIL TRADE	-	BUSINESS AND REPAIR SERVICES-Con.
	RETAIL TRADE		
580	Lumber and building material retailing (521, 523)	730	Commercial research, development, and testing lab:
581	Hardware stores (525)	731	(7391, 7397) Personnel supply services (736)
582 590	Retail nurseries and garden stores (526) Mobile home dealers (527)	731 732	Business management and consulting services (739)
D (591)	Department stores (531)	740	Computer and data processing services (737)
592	Variety stores (533)	741	Detective and protective services (7393)
600	Miscellaneous general merchandise stores (539)	742	Business services, n.e.c. (732, 733, 735, 7394, 735.
E (601)	Grocery stores (541)		7396, 7399)
602	Dairy products stores (545)	750	Automotive services, except repair (751, 752, 754)
610	Retail bakeries (546)	751	Automotive repair shops (753)
611	Food stores, n.e.c. (542, 543, 544, 549)	752	Electrical repair shops (762, 7694)
612	Motor vehicle dealers (551, 552)	760	Miscellaneous repair services (763, 764, 7692, 7695
620	Auto and home supply stores (553)		
621 622	Gasoline service stations (554)		
	Miscellaneous vehicle dealers (555, 556, 557, 559)		PERSONAL SERVICES
630	Apparel and accessory stores, except shoe (56, except	J (761)	Private households (88)
631	566) Sheer record (566)	762	Hotels and motels (701)
632	Shoe stores (566) Furniture and home furnishings stores (571)	770	Lodging places, except hotels and motels (702, 703
640	Household appliances, TV, and radio stores (572, 573)		704)
F (641)	Eating and drinking places (58)	771	Laundry, cleaning, and garment services (721)
642	Drug stores (591)	772	Beauty shops (723)
650	Liquor stores (592)	780	Barber shops (724)
651	Sporting goods, bicycles, and hobby stores (5941,	781 782	Funeral service and crematories (726) Shoe repair shops (725)
	59 45, 5946)	790	Dressmaking shops (pt 729)
652	Book and stationery stores (5942, 5943)	791	Miscellaneous personal services (722, pt 729)
660	Jewelry stores (5944)		*
661	Sewing, needlework, and piece goods stores (5949)		
662 670	Mail order houses (5961)		ENTERTAINMENT AND RECREATION SERVICE
671	Vending machine operators (5962) Direct selling establishments (5963)		ENTERT MINISTER MINISTER SERVICE
672	Fuel and ice dealers (598)	800	Theaters and motion pictures (78, 792)
681	Retail florists (5992)	801	Bowling alleys, billiard and pool parlors (793)
682	Miscellaneous retail stores (593, 5947, 5948, 5993,	802	Miscellaneous entertainment and recreation service:
	5994, 5999)		(791, 794, 799)
691	Not specified retail trade		
			PROFESSIONAL AND RELATED SERVICES
	PINIANCE INC.	812	Offices of physicians (801, 803)
	FINANCE, INSURANCE, AND REAL ESTATE	820	Offices of dentists (802)
G (700)	Banking (60)	821	Offices of chiropractors (8041)
701	Savings and loan associations (612)	822	Offices of optometrists (8042)
702	Credit agencies, n.e.c. (61, except 612)	830	Offices of health practitioners, n.e.c. (8049)
710	Security, commodity brokerage, and investment com-	K (831)	Hospitals (806)
H (711)	panies (62, 67) Insurance (63, 64)	832	Nursing and personal care facilities (805)
712	Real estate, including real estate-insurance-law offices	840	Health services, n.e.c. (807, 808, 809)
, · · •	(65, 66)	841 L (842)	Legal services (81)
	(,,	M (850)	Elementary and secondary schools (821) Colleges and universities (822)
		851	Business, trade, and vocational schools (824)
	BUSINESS AND REPAIR SERVICES	852	Libraries (823)
	BUSHIESS WITH BETAIN SERVICES	860	Educational services, n.e.c. (829)
721	Advertising (731)	861	Job training and vocational rehabilitation services (E
722	Services to dwellings and other buildings (734)	862	Child day care services (835)

indus- try code	Industry category	indus- try code	Industry category
	PROFESSIONAL AND RELATED SERVICES-Con.		PUBLIC ADMINISTRATION—Con.
870	Residential care facilities, without nursing (836)	910	Justice, public order, and safety (92)
871	Social services, n.e.c. (832, 839)	921	Public finance, taxation, and monetary policy (93
872	Museums, art galleries, and zoos (84)	922	Administration of human resources programs (94)
880	Religious organizations (866)	930	Administration of environmental quality and hous
881	Membership organizations (861-865, 869)		programs (95)
882	Engineering, architectural, and surveying services (891)	931	Administration of economic programs (96)
890	Accounting, auditing, and bookkeeping services (893)	932	National security and international affairs (97)
891	Noncommercial educational and scientific research (892)		(
892	Miscellaneous professional and related services (899)		
	PUBLIC ADMINISTRATION	880	RDosin
900	Executive and legislative offices (911-913)		-
901	General government, n.a.c. (919)	¹ Code	used when not-reported cases are not allocated.

¹ Code used when not-reported cases are not allocated.

Occupational Classification System

Equivalent numeric codes follow the alphabetic code. Either code may be used, depending on the processing method. Numbers in theses following the occupation categories are the 1980 Standard Occupational Classification code equivalents. The abbreviation means "part" and "n.e.c." means "not elsewhere classified."

Occu- pation code	Occupation category	Occu- pation code	Occupation category
	MANAGERIAL AND PROFESSIONAL SPECIALTY OCCUPATIONS		MANAGERIAL AND PROFESSIONAL SPECIALTY OCCUPATIONS—Con.
	Executive, Administrative, and Managerial Occupations		Professional Specialty Occupations—Con. Engineers, architects, and surveyors—Con. Engineers—Con.
003	Legislators (111)	048	Chemical engineers (1626)
004	Chief executives and general administrators, public	049	Nuclear engineers (1627)
	administration (112)	053	Civil engineers (1628)
005	Administrators and officials, public administration	054	Agricultural engineers (1632)
	(1132-1139)	055	Electrical and electronic engineers (1633, 10
006	Administrators, protective services (1131)	056	Industrial engineers (1634)
007	Financial managers (122)	057	Mechanical engineers (1635)
800	Personnel and labor relations managers (123)	058	Marine engineers and naval architects (1637
009	Purchasing managers (124)	059	Engineers, n.e.c. (1639)
013	Managers, marketing, advertising, and public relations	063	Surveyors and mapping scientists (164)
	(125)		Mathematical and computer scientists
014	Administrators, education and related fields (128)	064	Computer systems analysts and scientists (171)
015	Managers, medicine and health (131)	065	Operations and systems researchers and analyst
016	Managers, properties and real estate (1353)		(172)
017	Postmasters and mail superintendents (1344)	066	Actuaries (1732)
018	Funeral directors (pt 1359)	067	Statisticians (1733)
019	Managers and administrators, n.e.c. (121, 126,	068	Mathematical scientists, n.e.c. (1709)
	127, 132-139, except 1344, 1353, pt 1359)		Natural scientists
	Management related occupations	069	Physicists and astronomers (1842, 1843)
023	Accountants and auditors (1412)	073	Chemists, except biochemists (1845)
024	Underwriters (1414)	074	Atmospheric and space scientists (1846)
025	Other financial officers (1415, 1419)	075	Geologists and geodesists (1847)
026	Management analysts (142)	076	Physical scientists, n.e.c. (1849)
027	Personnel, training, and labor relations specialists	077	Agricultural and food scientists (1853)
	(143)	078	Biological and life scientists (1854)
028	Purchasing agents and buyers, farm products (1443)	079	Forestry and conservation scientists (1852)
029	Buyers, wholesale and retail trade, except farm	083	Medical scientists (1855)
	products (1442)		Health diagnosing occupations
033	Purchasing agents and buyers, n.e.c. (1449)	084	Physicians (261)
034	Business and promotion agents (145)	085	Dentists (262)
035	Construction inspectors (1472)	086	Veterinarians (27)
036	Inspectors and compliance officers, exc. construc-	087	Optometrists (281)
	tion (1473)	088	Podiatrists (283)
037	Management related occupations, n.e.c. (149)	089	Health diagnosing practitioners, n.e.c. (289)
			Health assessment and treating occupations
	Professional Specialty Occupations	095	Registered nurses (29)
	• • •	096	Pharmacists (301)
	Engineers, architects, and surveyors	097	Dietitians (302)
043	Architects (161)		Therapists
	Engineers	098	Inhalation therapists (3031)
044	Aerospace engineers (1622)	099	Occupational therapists (3032)
045	Metallurgical and materials engineers (1623)	103	Physical therapists (3033)
046	Mining engineers (1624)	104	Speech therapists (3034)
047	Petroleum engineers (1625)	105	Therapists, n.e.c. (3039)

Occu- nation code	Occupation category	Occu- pation code	Occupation category

	MANAGERIAL AND PROFESSIONAL SPECIALTY OCCUPATIONS—Con.		MANAGERIAL AND PROFESSIONAL SPECIALTY OCCUPATIONS -Con.
	Professional Specialty Occupations—Con.		Professional Specialty Occupations—Con.
	Health assessment and treating occupations—Con.		Social, recreation, and religious workers
106	Physicians' assistants (304)	174	- Social workers (2032)
	Teachers, postsecondary	175	Recreation workers (2033)
113	Earth, environmental, and marine science teachers	176	Clergy (2042)
	(2212)	177	Religious workers, n.e.c. (2049)
114	Biological science teachers (2213)		Lawyers and judges
115	Chemistry teachers (2214)	178	Lawyers (211)
116	Physics teachers (2215)	179	Judges (212)
117	Natural science teachers, n.e.c. (2216)	***	Writers, artists, entertainers, and athletes
118	Psychology teachers (2217)	183	Authors (321)
119	Economics teachers (2218)	184 185	Technical writers (398)
123	History teachers (2222)	186	Designers (322)
124	Political science teachers (2223)	187	Musicians and composers (323)
125	Sociology teachers (2224)	188	Actors and directors (324)
126 127	Social science teachers, n.e.c. (2225)	700	Painters, sculptors, craft-artists, and artist
127	Engineering teachers (2226)	189	printmakers (325)
128	Mathematical science teachers (2227)	193	Photographers (326) Dancers (327)
133	Computer science teachers (2228) Medical science teachers (2231)	194	Artists, performers, and related workers, n.e.c.
124			329)
135	Health specialties teachers (2232) Business, commerce, and marketing teachers (2233)	195	Editors and reporters (331)
136	Agriculture and forestry teachers (2234)	197	Public relations specialists (332)
137	Art, drama, and music teachers (2235)	198	Announcers (333)
138	Physical education teachers (2236)	199	Athletes (34)
139	Education teachers (2237)		
143	English teachers (2238)		
144	Foreign language teachers (2242)		TECHNICAL, SALES, AND ADMINISTRATIVE
145	Law teachers (2243)		SUPPORT OCCUPATIONS
146	Social work teachers (2244)		
147	Theology teachers (2245)		Technicians and Related Support Occupations
148	Trade and industrial teachers (2246)		
149	Home economics teachers (2247)		Health technologists and technicians
153	Teachers, postsecondary, n.e.c. (2249)	203	Clinical laboratory technologists and techniciar
154	Postsecondary teachers, subject not specified	204	(362)
	Teachers, except postsecondary	204	Dental hygienists (363)
155	Teachers, prekindergarten and kindergarten (231)	205 206	Health record technologists and technicians (3)
N (156)	Teachers, elementary school (232)	207	Radiologic technicians (365)
P (157)	Teachers, secondary school (233)	208	Licensed practical nurses (366)
158	Teachers, special education (235)	208	Health technologists and technicians, n.e.c. (36
159	Teachers, n.e.c. (235, 239)		Technologists and technicians, except health
163	Counselors, educational and vocational (24)	2.2	Engineering and related technologists and technicians
104	Librarians, archivists, and curators	213	Efectrical and electronic technicians (3711)
164	Librarians (251)	214	Industrial engineering technicians (3712)
165	Archivists and curators (252)	215	Mechanical engineering technicians (3713)
	Social scientists and urban planners	216 217	Engineering technicians, n.e.c. (3719)
166	Economists (1912)	217	Drafting occupations (372)
167	Psychologists (1915)	210	Surveying and mapping technicians (373)
168	Sociologists (1916)	223	Science technicians
169	Social scientists, n.e.c. (1913, 1914, 1919)	223	Biological technicians (382)
173	Urban planners (192)	225	Chemical technicians (3831) Science technicians, n.e.c. (3832, 3833, 384)

Occu- pation code	Occupation category		Occu- pation Occupation category code
	TECHNICAL, SALES, AND ADMINISTRATIVE SUPPORT OCCUPATIONS—Con.		TECHNICAL, SALES, AND ADMINISTRAT SUPPORT OCCUPATIONS—Con.
	Technicians and Related Support Occupations—Con.		Administrative Support Occupations, Includin Clerical—Con.
	Technicians, except health, engineering, and science		Ciericai — Con.
226	Airplane pilots and navigators (825)		Supervisors, administrative support occupation
227	Air traffic controllers (392)	307	
228 229	Broadcast equipment operators (393)	307	Supervisors; distribution, scheduling, and ac clerks (4522, 4524-4528)
22 3 233	Computer programmers (3971, 3972)		
234	Tool programmers, numerical control (3974) Legal assistants (396)	308	Computer equipment operators
235	Technicians, n.e.c. (399)	309	Computer operators (4612)
	1 E S 111 (E.C. 1333)	303	Peripheral equipment operators (4613) Secretaries, stenographers, and typists
	Salas One and	R (313)	Secretaries (4622)
	Sales Occupations	314	Stenographers (4623)
243	Companion and accordance relative to the control of	315	Typists (4624)
243	Supervisors and proprietors, sales occupations (40)	0.0	Information clerks
253	Sales representatives, finance and business services Insurance sales occupations (4122)	316	Interviewers (4642)
254	Real estate sales occupations (4123)	317	Hotel clerks (4643)
255	Securities and financial services sales occupations	318	Transportation ticket and reservation agent
	(4124)	319	Receptionists (4645)
256	Advertising and related sales occupations (4153)	323	Information clerks, n.e.c. (4649)
257	Sales occupations, other business services (4152)		Records processing occupations, except finance
	Sales representatives, commodities except retail	325	Classified-ad clerks (4662)
258	Sales engineers (421)	326	Correspondence clerks (4663)
259	Sales representatives, mining, manufacturing, and	327	Order clerks (4664)
	wholesale (423, 424)	328	Personnel clerks, except payroll and timeke
	Sales workers, retail and personal services		(4692)
263	Sales workers, motor vehicles and boats (4342, 4344)	329	Library clerks (4694)
264	Sales workers; apparel (4346)	335	File clerks (4696)
265	Sales workers, shoes (4351)	336	Records clerks (4699)
266	Sales workers, furniture and home furnishings (4348)	S (337)	Financial records processing occupations
267	Sales workers; radio, television, hi-fi, and appliances (4343, 4352)	338	Bookkeepers, accounting, and auditing cleri Payroll and timekeeping clerks (4713)
268	Sales workers, hardware and building supplies (4353)	339	Billing clerks (4715)
169	Sales workers, parts (4367)	343	Cost and rate clerks (4716)
.74	Sales workers, other commodities (4345, 4347, 4354, 4356, 4359, 4362, 4369)	344	Billing, posting, and calculating machine ope (4718)
75	Sales counter clerks (4363)		Duplicating, mail and other office machine ope
(276)	Cashiers (4364)	345	Duplicating machine operators (4722)
77	Street and door-to-door sales workers (4366)	346	Mail preparing and paper handling machine o
78	News vendors (4365)		(4723)
83	Sales related occupations	347	Office machine operators, n.e.c. (4729)
84	Demonstrators, promoters and models, sales (445)	245	Communications equipment operators
85	Auctioneers (447)	348 349	Telephone operators (4732)
	Sales support occupations, n.e.c. (444, 446, 449)	349 353	Telegraphers (4733)
		353	Communications equipment operators, n.e.c
	Administrative Support Occupations, Including Clerical	354	Mail and message distributing occupations
		355	Postal clerks, exc. mail carriers (4742) Mail carriers, postal service (4743)
	Supervisors, administrative support occupations	355 356	Mail clerks, exc. postal service (4743) Mail clerks, exc. postal service (4744)
03	Supervisors, general office (4511, 4513-4519, 4529)	357	Messengers (4745)
04	Supervisors, computer equipment operators (4512)		Material recording, scheduling, and distributing
05	Supervisors, financial records processing (4521)	359	clerks, n.e.c. Dispatchers (4751)
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Occu- pation code	Occupation category	Occu- petion code	Occupation category
	TECHNICAL, SALES, AND ADMINISTRATIVE SUPPORT OCCUPATIONS—Con.		SERVICE OCCUPATIONS—Con.
			Protective Service Occupations—Con.
	Administrative Support Occupations, Including Clerical—Con.	425	Guards Crossing guards (5142)
	Material recording, scheduling, and distributing clerks, n.e.c.—Con,	426 427	Guards and police, exc. public service (5144) Protective service occupations, n.e.c. (5149)
364	Traffic, shipping, and receiving clerks (4753)		Service Occupations, Except Protective and
365	Stock and inventory clerks (4754)		Household
366	Meter readers (4755)		
368	Weighers, measurers, and checkers (4756)		Food preparation and service occupations
369	Samplers (4757)	433	Supervisors, food preparation and service occupati (5211)
373	Expediters (4758)	434	(5211) Barranders (5212)
374	Material recording, scheduling, and distributing	U (435)	Waiters and waitresses (5213)
	clerks, n.e.c. (4759)	436	Cooks, except short order (5214)
226	Adjusters and investigators	437	Short-order cooks (5215)
375	Insurance adjusters, examiners, and investigators (4782)	438	Food counter, fountain and related occupations (5216)
376 377	Investigators and adjusters, except insurance (4783)	439	Kitchen workers, food preparation (5217)
377 378	Eligibility clerks, social welfare (4784)	443	Waiters'/waitresses' assistants (5218)
3/6	Bill and account collectors (4786) Miscellaneous administrative support occupations	444	Miscellaneous food preparation occupations (52)
379	General office clerks (463)		Health service occupations
383	Bank tellers (4791)	445	Dental assistants (5232)
394	Proofreaders (4792)	446	Health aides, except nursing (5233)
385	Data-entry keyers (4793)	447	Nursing aides, orderlies, and attendants (5236)
386		~ /	Cleaning and building service occupations, except
387	Statistical clerks (4794) Teachers' aides (4795)		household
389	Administrative support occupations, n.e.c. (4787,	448	Supervisors, cleaning and building service workers
	4799)	449	(5241) Maids and housemen (5242, 5249)
		V (453)	Janitors and cleaners (5244)
	SERVICE OCCUPATIONS	454	Elevator operators (5245)
		455	Pest control occupations (5246)
	Private Household Occupations	700	Personal service occupations
403	Launderers and ironers (503)	456	Supervisors, personal service occupations (5251)
404	Cooks, private household (504)	457	Barbers (5252)
405	Housekeepers and butiers (505)	458	Hairdressers and cosmetologists (5253)
406 T (407)	Child care workers, private household (506) Private household cleaners and servants (502, 507, 509)	459	Attendants, amusement and recreation facilities (5254)
	Baranasina Carriar Octobra	463	Guides (5255)
	Protective Service Occupations	464	Ushers (5256)
	Supervisors, protective service occupations	465	Public transportation attendants (5257)
413	Supervisors, firefighting and fire prevention occupa- tions (5111)	466 467	Baggage porters and bellhops (5262) Welfare service aides (5263)
414	Supervisors, police and detectives (5112)	468	Child care workers, except private household (526
415	Supervisors, guards (5113)	469	Personal service occupations, n.e.c. (5258, 5269)
•	Firefighting and fire prevention occupations		
416	Fire inspection and fire prevention occupations (5122)		FARMING, FORESTRY, AND FISHING
417	Firefighting occupations (5123)		OCCUPATIONS
	Police and detectives		Farm operators and managers
418	Police and detectives, public service (5132)	W (473)	Farmers, except horticultural (5512-5514)
423	Sheriffs, bailiffs, and other law enforcement officers	474	Horticultural specialty farmers (5515)
	(5134)	475	Managers, farms, except horticultural (5522-5524
424	Correctional institution officers (5133)	476	Managers, horticultural specialty farms (5525)

Occu-		Occu-	_
pation code	Occupation category	petion code	Occupation category
	FARMING, FORESTRY, AND FISHING		PRECISION PRODUCTION, CRAFT, AND REPAIR
	OCCUPATIONS-Con.		OCCUPATIONS—Con.
	Other agricultural and related occupations		Mechanics and repairers—Con.
477	Farm occupations, except managerial Supervisors, farm workers (5611)		Mechanics and repairers, except supervisors—Con.
479	Farm workers (5612-5617)		Miscellaneous mechanics and repairers
483	Marine life cultivation workers (5618)	535	Camera, watch, and musical instrument repe
484	Nursery workers (5619) Related agricultural occupations		(6171, 6172)
485	Supervisors, related agricultural occupations	53B	Locksmiths and safe repairers (6173) Office machine repairers (6174)
	(5621)	538 539	Mechanical controls and valve repairers (6175
486	Groundskeepers and gardeners, except farm (5622)	543	Elevator installers and repairers (6176)
487	Animal caretakers, except farm (5624)	544	Millwrights (6178)
488	Graders and sorters, agricultural products (5625)	547	Specified mechanics and repairers, n.e.c. (61
489	Inspectors, agricultural products (5627) Forestry and logging occupations		6179)
494	Supervisors, forestry and logging workers (571)	549	Not specified mechanics and repairers
495	Forestry workers, except logging (572)		Construction trades
496	Timber cutting and logging occupations (573, 579)		Supervisors, construction occupations
	Fishers, hunters, and trappers	553	Supervisors: brickmasons, stonemasons, and tile setters (6312)
497	Captains and other officers, fishing vessels (pt 8241)	554	Supervisors, carpenters and related workers (63
498 499	Fishers (583)	555	Supervisors, electricians and power transmission
-55	Hunters and trappers (584)		installers (6314)
	PRECISION PRODUCTION, CRAFT, AND REPAIR	556	Supervisors; painters, paperhangers, and plaster
	OCCUPATIONS		(6315)
	Machania	557	Supervisors; plumbers, pipefitters, and steamfit
503	Mechanics and repairers Supervisors, mechanics and repairers (60)	558	(6316) Supervisors, n.e.c. (6311, 6318)
500	Mechanics and repairers, except supervisors	550	Construction trades, except supervisors
	Vehicle and mobile equipment mechanics and	563	Brickmasons and stonemasons (pt 6412, pt 641
	repairers	564	Brickmason and stonemason apprentices (pt
X (505)	Automobile mechanics (pt 6111)		6412, pt 6413)
506 507	Automobile mechanic apprentices (pt 6111) Bus, truck, and stationary engine mechanics	565	Tile setters, hard and soft (6414, pt 6462)
307	(6112)	566 Y (567)	Carpet installers (pt 6462)
508	Aircraft engine mechanics (6113)	569	Carpenters (pt 6422) Carpenter apprentices (pt 6422)
509	Small engine repairers (6114)	573	Drywall installers (6424)
514	Automobile body and related repairers (6115)	575	Electricians (pt 6432)
515 516	Aircraft mechanics, exc. engine (6116)	576	Electrician apprentices (pt 6432)
516 517	Heavy equipment mechanics (6117) Farm equipment mechanics (6118)	577	Electrical power installers and repairers (6433)
517	Industrial machinery repairers (613)	579	Painters, construction and maintenance (6442)
519	Machinery maintenance occupations (614)	583 584	Paperhangers (6443) Plasterers (6444)
	Electrical and electronic equipment repairers	585	Plumbers, pipefitters, and steamfitters (pt 645)
523	Electronic repairers, communications and	587	Plumber, pipefitter, and steamfitter apprentic
ESF	industrial equipment (6151, 6153, 6155)		(pt 645)
525 526	Data processing equipment repairers (6154)	588	Concrete and terrazzo finishers (6463)
320	Household appliance and power tool repairers (6156)	589	Glaziers (6464)
527	Telephone line installers and repairers (6157)	593 594	Insulation workers (6465) Peving, surfacing, and tamping equipment
529	Telephone installers and repairers (6158)		operators (6466)
533	Miscellaneous electrical and electronic equip-	595	Roofers (6468)
_	ment repairers (6152, 6159)	596	Sheetmetal duct installers (6472)
534	Heating, air conditioning, and refrigeration	597	Structural metal workers (6473)
	mechanics (616)	598	Orillers, earth (6474)

Occu-		Occu-	
pation	Occupation category	pation	Occupation category
code	Occupation category	code	=

	PRECISION PRODUCTION, CRAFT, AND REPAIR		PRECISION PRODUCTION, CRAFT, AND REPA
	OCCUPATIONS-Con.		OCCUPATIONS—Con.
	Construction trades—Con.		Precision production occupations—Con.
	Construction trades, except supervisors—Con.		Precision workers, assorted materials—Con.
599	Construction trades, n.e.c. (6467, 6475, 6476,	684	Miscellaneous precision workers, n.e.c. (6869)
	6479) Extractive occupations	686	Precision food production occupations Butchers and meat cutters (6871)
613	Supervisors, extractive occupations (632)	687	Bakers (6872)
614	Drillers, oil well (652)	688	Food batchmakers (6873, 6879)
615	Explosives workers (653)		Precision inspectors, testers, and related workers
616	Mining machine operators (654)	689	Inspectors, testers, and graders (6881, 828)
617	Mining occupations, n.a.c. (656)	693	Adjusters and calibrators (6882)
•••	Precision production occupations		Plant and system operators
633	Supervisors, production occupations (67, 71)	694	Water and sewage treatment plant operators (6
	Precision metal working occupations	695	Power plant operators (pt 693)
634	Tool and die makers (pt 6811)	696	Stationary engineers (pt 693, 7668)
635	Tool and die maker apprentices (pt 6811)	699	Miscellaneous plant and system operators (692
636	Precision assemblers, metal (6812)		694, 695, 696)
637	Machinists (pt 6813)		
639	Machinist apprentices (pt 6813)		005047000 74001047000 4410 440000
643	Boilermakers (6814)		OPERATORS, FABRICATORS, AND LABORERS
644	Precision grinders, fitters, and tool sharpeners (6816)		Machine Operators, Assemblers, and Inspectors
6.5	Patternmakers and model makers, metal (6817)		Machine operators and tenders, except precision
646	Lay-out workers (6821)		Metalworking and plastic working machine opera
647	Precious stones and metals workers (jewelers)	703	Lathe and turning machine set-up operators
	(6822 , 6866)		(7312)
649	Engravers, met_1 (6823)	704	Lathe and turning machine operators (7512)
653	Sheet metal workers (pt 6824)	705	Milling and planing machine operators (7313,
654	Sheet metal worker apprentices (pt 6824)		7513)
655	Miscellaneous precision metal workers (6829)	706	Punching and stamping press machine operator
	Precision woodworking occupations		(7314, 7317, 7514, 7517)
656	Patternmakers and model makers, wood (6831)	707	Rolling machine operators (7316, 7516)
657	Cabinet makers and bench carpenters (6832)	708	Drilling and boring machine operators (7318,
658	Furniture and wood finishers (6835)		7518)
659	Miscellaneous precision woodworkers (6839)	709	Grinding, abrading, buffing, and polishing mach operators (7322, 7324, 7522)
	Precision textile, apparel, and furnishings machine	713	Forging machine operators (7319, 7519)
	workers	714	Numerical control machine operators (7326)
666	Dressmakers (pt 6852, pt 7752)	715	Miscellaneous metal, plastic, stone, and glass
667	Tailors (pt 6852)		working machine operators (7329, 7529)
668	Uphoisterers (6853)	717	Fabricating machine operators, n.e.c. (7339, 7539
669	Shoe repairers (6854)		Metal and plastic processing machine operators
673	Apparel and fabric patternmakers (6856)	719	Molding and casting machine operators (7315,
674	Miscellaneous precision apparel and fabric workers (6859, pt. 7752)	723	7342, 7515, 7542)
		723 724	Metal plating machine operators (7343, 7543)
675	Precision workers, assorted materials Mand molders and chapters average invalors (6861)		Heat treating equipment operators (7344, 7544
676	Hand molders and shapers, except jewelers (6861)	725	Miscellaneous metal and plastic processing mach
677	Patternmakers, lay-out workers, and cutters (6862)		operators (7349, 7549) Woodworking machine operators
678	Optical goods workers (6864, pt 7477, pt 7677) Dental laboratory and medical appliance tech-	726	Wood lathe, routing, and planing machine oper.
	nicians (6865)		tors (7431, 7432, 7631, 7632)
679 683	Bookbinders (6844)	727	Sawing machine operators (7433, 7633)
683	Electrical and electronic equipment assemblers (6867)	728	Shaping and joining machine operators (7435, 7635)

Occu-	Occupation category	Occu- pation code	Occupation category
COOL		ÇÇÇ	
	OPERATORS, FABRICATORS, AND		OPERATORS, FABRICATORS, AND LABORERS—Con.
	LABORERS-Con.		Machine operators, Assemblers, and Inspectors
	Machine Operators, Assemblers, and Inspectors—Con.		
	Machine operators and tenders, except precision—Con.		Machine operators and tenders, except precisio
200	Woodworking machine operators—Con.		Machine operators, assorted materials—Con
729 733	Nailing and tacking machine operators (7636) Miscellaneous woodworking machine operators	777	Miscellaneous machine operators, n.e.c. (p. 7665, 7679)
	(7434, 7439, 7634, 7639)	779	Machine operators, not specified
734	Printing machine operators Printing machine operators (7443, 7643)		Fabricators, assemblers, and hand working occutions
735	Photoengravers and lithographers (6842, 7444,	783	Welders and cutters (7332, 7532, 7714)
	7644)	784	Solderers and brazers (7333, 7533, 7717)
736	Typesetters and compositors (8841, 7642)	785	Assemblers (772, 774)
737	Miscellaneous printing machine operators	786	Hand cutting and trimming occupations (775
	(6849, 7449, 7649) Textile, apparel, and furnishings machine operators	787	Hand molding, casting, and forming occupation (7754, 7755)
738	Winding and twisting machine operators (7451, 7651)	789	Hand painting, coating, and decorating occup
739	Knitting, looping, taping, and weaving machine	793	Hand engraving and printing occupations (77
	operators (7452, 7652)	794	Hand grinding and polishing occupations (77:
743	Textile cutting machine operators (7654)	795	Miscellaneous hand working occupations (775
744	Textile sewing machine operators (7655)		Production inspectors, testers, samplers, and we
745	Shoe machine operators (7656)	796	Production inspectors, checkers, and examine:
747	Pressing machine operators (7657)		787)
748	Laundering and dry cleaning machine operators	797	Production testers (783)
740	(6855, 7658)	798 799	Production samplers and weighers (784) Graders and sorters, except agricultural (785)
749	Miscellaneous textile machine operators (7459, 7659)	189	Graders and sorters, except agricultural (700)
	Machine operators, assorted materials		Transportation and Material Moving Occupation
753	Cementing and gluing machine operators (7661)		
754	Packaging and filling machine operators (7462,		Motor vehicle operators
200	7662)	803	Supervisors, motor vehicle operators (8111)
755	Extruding and forming machine operators (7463,	Z (804)	Truck drivers, heavy (8212, 8213)
756	7663) Mixing and blending machine operators (7664)	805 806	Truck drivers, light (8214) Driver-sales workers (8218)
757	Separating, filtering, and clarifying machine	808	Bus drivers (8215)
, , ,	operators (7476, 7666, 7676)	809	Taxicab drivers and chauffeurs (8216)
758	Compressing and compacting machine operators	813	Parking lot attendants (874)
	(7467, 7667)	814	Motor transportation occupations, n.e.c. (8215
759	Painting and paint spraying machine operators (7669)		Transportation occupations, except motor vehic' Rail transportation occupations
763	Roasting and baking machine operators, food	823 824	Railroad conductors and yardmasters (8113
764	(7472, 7672) Washing, cleaning, and pickling machine operators	825	Locomotive operating occupations (8232) Railroad brake, signal, and switch operators (
205	(7673)	826	Rail vehicle operators, n.e.c. (8239)
765	Folding machine operators (7474, 7674)		Water transportation occupations
766	Furnace, kiln, and oven operators, exc. food (7675)	828	Ship captains and mates, except fishing boar (pt 8241, 8242)
768	Crushing and grinding machine operators (pt	829	Sailors and deckhands (8243)
760	7477, pt 7677)	833	Marine engineers (8244)
769	Slicing and cutting machine operators (7478, 7678)	834	Bridge, lock, and lighthouse tenders (8245) Material moving equipment operators
773	Motion picture projectionists (pt 7479)	843	Supervisors, material moving equipment operat
774	Photographic process machine operators	044	(812)
	(6863, 6868, 7671)	844	Operating engineers (8312)

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Occu- pation code	Occupation category	Occu- pation code	Occupation category
	OPERATORS, FABRICATORS, AND LABORERS—Con. Transportation and Material Moving Occupations—Con.		OPERATORS, FABRICATORS, AND LABORERS—Con. Handlers, Equipment Cleaners, Helpers, and
845 848 849 853 855 856	Material moving equipment operators—Con. Longshore equipment operators (8313) Hoist and winch operators (8314) Crane and tower operators (8315) Excavating and loading machine operators (8316) Grader, dozer, and scraper operators (8317) Industrial truck and tractor equipment operators (8318) Miscellaneous material moving equipment operators (8319)	869 873 875 876 877 878 883 883	Laborers—Con. Construction laborers (871) Production helpers (881, 862) Freight, stock, and material handlers Garbage collectors (8722) Stevedores (8723) Stock handlers and baggers (8724) Machine feeders and offbearers (8725) Freight, stock, and material handlers, n.e.c. (8726) Garage and service station related occupations (8 Vehicle washers and equipment cleaners (875)
	Handlers, Equipment Cleaners, Helpers, and Laborers	888 889	Hand packers and packagers (8761) Laborers, except construction (8769)
863 864	Supervisors: handlers, equipment cleaners, and laborers, n.e.c. (85) Helpers, mechanics and repairers (863) Helpers, construction and extractive occupations	999	OCCUPATION NOT REPORTED
865 866 867	Helpers, construction trades (8641-8645, 8648) Helpers; surveyor (8646) Helpers, extractive occupations (865)	¹ Code	used when not-reported cases are not allocated.

APPENDIX C

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